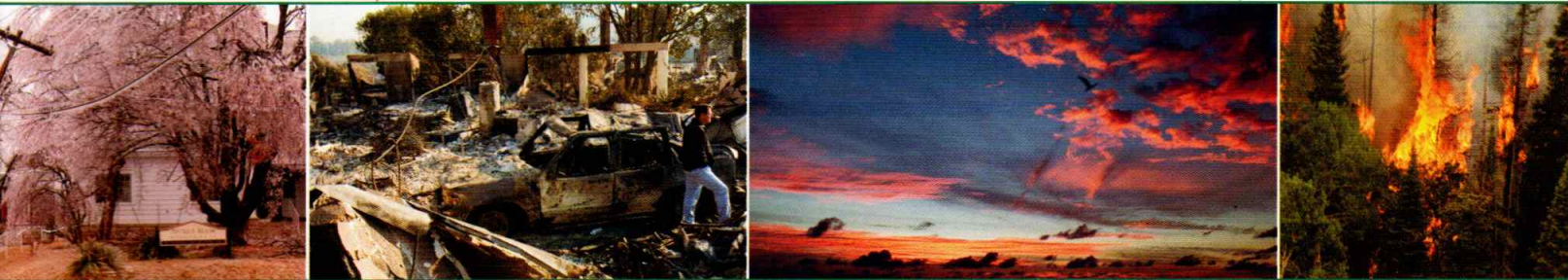




Preparedness Means Working Together



13th Annual
New·Jersey
Emergency Preparedness Conference
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May 2-6, 2011 • Tropicana Casino Resort • Atlantic City, NJ

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Borough of Roselle OEM

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NJ Office of Homeland Security

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Dawn Ruane

Atlantic Health System

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National Weather Service

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Mike Ward • South Hackensack OEM
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Comm. members: Jim McFadden • NJDFS
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James McFadden • NJDFS
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Ryan Miller • Cooper University Hospital
Karen Fox • New Jersey Dept. of Health
(CEU'S)
Comm. members: Larry Rosenberg • AtlantiCare EMS
Dawn Ruane • Atlantic Health System

MANY THANKS

to the dedicated volunteers that make
the New Jersey Emergency
Preparedness Conference possible.

VOLUNTEERS (at the time of printing):

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Warren Backer • New Jersey Dept. of Health/Senior Services
Alex Bahrami • Readington Township OEM
Evan Blau • Camden County CART
David Bowlby • New Jersey Dept. of Transportation
Bob Cassiello • Lodi OEM
Bill Castagno • UMDNJ EMS Newark Division
Patrick Conahey • Fairfield Township OEM
John Connors • Hopatcong/Parsippany CERT/RACES
Peggy Connors • Hopatcong/Parsippany CERT/RACES
Gregory Cook • Stewartville, NJ
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William Lowe • Township of Tabernacle/Pinelands Regional CERT
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Marcel Wurms • Lodi OEM

*Our appologies if we have left any names off the volunteer list.
Many thanks for your hard work and dedication.

BREAKOUT SESSION SCHEDULE

Wednesday, May 4

- 7:00 - Noon Registration & Continental Breakfast**
- 1:00 - 2:15 Breakout Session 1**
1. Spanish In a Pinch - **DP** Salon 5/6
 2. Electronic Patient Care Reporting-Stepping Into the Electronic Age - **H** Salon 1/2
 3. The National Institute for Emergency Communications - **P** Castanet 3/4
 4. Chemical Biological Incident Response Force (CBIRF) - **R&R** Pageant
 5. Real-time Monitoring of NJ Weather Conditions - **W** Carousel
- 3:00 - 4:30 Keynote Session: It's Now Ten Years Since 9/11 - What Has Changed**
Brigadier General James J. Grant, Director, Joint Staff, New Jersey Joint Force Headquarters **SHOWROOM**

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

Thursday, May 5

- 7:00 - Noon Registration / Continental Breakfast**
- 8:45 - 10:00 Breakout Sessions 2**
1. The Indispensable Infrastructure; Protecting the Nation's Food Supply - **AH** Pageant
 2. Defense Support of Civilian Authorities Briefing - **DP** Bongo
 3. Interoperable Redundant Emergency Communications during Catastrophic Disasters - **H** Bossa Nova
 4. Flood Mitigation-Don't Wait Until You Are Knee Deep - **P** Castanet
 5. Snopocalypse - **R&R** Mambo
 6. Hazard Preparedness in the Face of a Changing Climate: Planning and Adaptation Strategies and Tools - **W** Carousel
- 10:15 - 11:45 Breakout Session 3**
1. Utilizing Technology to Improve Emergency Management and Response - **AH** Pageant
 2. Knowing Your Domain - **DP** Bossa Nova
 3. Educating First Responders About Autism - **H** Bongo
 4. Local Public Service & the United States Secret Service – A Protective Partnership - **P** Castanet
 5. Burning The Gulf of Mexico - **R&R** Mambo
 6. Contingency Planning for Flood Events - **W** Carousel
- 11:45 - 1:00 Lunch**
- 1:00 - 2:15 Breakout Sessions 4**
1. Re-examining Lessons Learned from the 9-11 Attack on Utility Infrastructure - **AH** Pageant
 2. Suicide Bombing - An Israeli Phenomenon - **DP** Mambo
 3. The Purpose of Establishing a Family Assistance Center during a Mass Fatality - **H** Bossa Nova
 4. Advanced Degree Education, FDNY's Approach - **P** Castanet
 5. Ingestion Pathway-Affects Beyond 10 Miles - **R&R** Bongo
 6. Climate Change and Its Impacts on New Jersey - **W** Carousel
- 2:15 - 3:30 Dedicated Exhibit Time / Break**
- 3:30 - 4:45 Breakout Sessions 5**
1. Disaster May Strike, but Sprint's Business Continuity Program Assures Reliable Communications - **AH** Pageant
 2. Regional Exercise Support - **DP** Bongo
 3. New Jersey Response to Mass Fatality - **H** Bossa Nova
 4. What You Need to Know About FHWA's Emergency Relief Program - **P** Castanet
 5. FBI Crisis Response to WMD Incidents - **R&R** Mambo
 6. September 16, 2010 New York City Tornadoes and Macroburst - **W** Carousel
- 5:30 - 8:00 PM Reception**



Preparedness Means Working Together

BREAKOUT SESSION SCHEDULE



Friday, May 6

7:00 - 10:00 Registration

8:00 - 9:00 Continental Breakfast provided by Sprint

9:00 - 10:15 Breakout Session 6

1. Emergency Management Standards and Accreditation - **DP** Pageant B/C
2. Mass Care Planning and Operations: A Team Sport - **H** Seaside
3. You Can Do It! Completing EMPG and HSGP Forms - **P** Pageant A
4. NIMS Compliance - **R&R** Carousel A/C
5. Hurricanes - Unique Challenges for Our Region - **W** Carousel D/F

10:30 - 12:30 Breakout Session 7

Machine to Machine: Connecting People, Devices and Systems in New and Transforming Ways - **AH** Salon

Time and again, partners tell us that one of the main reasons they choose to work with Sprint is our shared passion for bringing new ideas to market. Sprint combines this passion with years of industry experience, an open architecture, and the broadest network portfolio in the industry which includes our 4G network. Sprint has become an established leader in the M2M (Machine to Machine) and embedded device marketplace. It's all about connecting people, devices and systems in new and transforming ways. Simply put, M2M is the automatic communications between devices beyond the handset. Experience live demonstrations and customer testimonials of M2M (Machine to Machine) applications.

Network Vision Summary: On December 6 of last year, Sprint unveiled its Network Vision blueprint to deploy a cost-effective, innovative network plan called Network Vision. The multi-year initiative is intended to provide customers with an enhanced network experience by improving voice quality and providing faster data speeds, while reducing operating costs and improving environmental sustainability. The focus of the plan is on upgrading the existing Sprint networks with multimode base stations and providing technology flexibility to ensure Sprint's continued 4G leadership. As part of this plan, Sprint expects to launch next generation PTT services in 2011, including a competitively priced lineup of rugged handsets and smartphones, that couples the industry's only sub-second PTT call setup with high speed broadband data that directly supports business needs. Learn more about our 'Network Vision' and how these state of art improvements will help improve communications for you.

12:30 - 1:30 Lunch provided by Sprint

SCHEDULE AT A GLANCE

Monday, May 2

- 7:00 - 2:00 Registration desk is open
- 8:00 - 5:00 Training sessions
- 12:00 - 1:00 Lunch on your own
- 12:00 - 5:00 Golf outing at Harbor Pines

Tuesday, May 3

- 7:00 - 2:00 Registration desk is open
- 8:00 - 5:00 Training sessions
- 12:00 - 1:00 Lunch on your own

Wednesday, May 4

- 7:00 - 7:00 Registration desk is open
- 8:00 - 5:00 Training Sessions
- 8:00 - 4:30 Exhibitor Set-Up
- 12:00 - 1:00 Lunch on your own
- 1:00 - 2:15 Breakout sessions
- 3:00 - 4:30 Keynote session in the Showroom
- 5:00 - 7:30 Exhibit hall opening and reception

Thursday, May 5

- 7:00 - 4:00 Registration desk is open
- 7:00 - 9:00 Continental breakfast in the Exhibit Hall
- 7:00 - 4:30 Exhibit hall open
- 8:45 - 10:00 Breakout sessions
- 10:15 - 11:45 Breakout sessions
- 11:45 - 1:00 Buffet lunch - Salon Ballroom, North Tower
- 1:00 - 2:15 Breakout sessions
- 2:15 - 3:30 Dedicated exhibit time & break
- 3:30 - 4:45 Breakout sessions
- 5:30 - 8:00 Reception in the Salon Ballroom

Friday, May 6

- 7:00 - 10:00 Registration desk is open
- 8:00 - 9:00 Continental breakfast provided by Sprint
- 9:00 - 10:15 Breakout sessions
- 10:30 - 12:30 Sprint session
- 12:30 - 1:30 Lunch provided by Sprint

KEYNOTE SPEAKER

Brigadier General James J. Grant

Director, Joint Staff,
New Jersey Joint Force Headquarters

Brigadier General James J. Grant serves as the Director, Joint Staff, New Jersey Joint Force Headquarters, New Jersey National Guard. As Director, he provides supervision to more than 8,300 members of the New Jersey Army and Air National Guard, as well as monitoring state operations of the New Jersey Department of Military and Veterans Affairs. He has direct responsibility for: the Joint Staff, Family Support, Fiscal Division, Installations, New Jersey National Guard Training Center located at Sea Girt, Ethics, Office of Military Affairs, Public Affairs and Employer Support of the Guard and Reserve.

General Grant received his commission as a Second Lieutenant through Officer Candidate School in 1982. Prior to receiving his commission, General Grant served as an enlisted member in the United States Marine Corps from 1973 until 1975.

Education

1983 • Glassboro State College
Bachelor of Science, Law and Justice
Glassboro, New Jersey

1986 • Seton Hall University
Master of Arts and Education
South Orange, New Jersey

1994 • Federal Bureau of Investigation
National Academy Course
Quantico, Virginia

2004 • United States Army War College
Master of Science, Strategic Studies
Carlisle, Pennsylvania

Civilian Occupation

Retired as a Major/Commanding Officer, Division Staff Section,
New Jersey State Police



Major Awards and Decorations

Legion of Merit
Meritorious Service Medal (with 3 Bronze Oak Leaf Clusters)
Army Commendation Medal (with 3 Bronze Oak Leaf Clusters)
Air Force Commendation Medal
Army Achievement Medal (with 2 Bronze Oak Leaf Clusters)
Army Reserve Components Achievement Medal (with 1 Silver Oak Leaf Cluster, 1 Bronze Oak Leaf Cluster)
National Defense Service Medal (with 2 Bronze Service Stars)
Global War on Terrorism Service Medal
Humanitarian Service Medal
Armed Forces Reserve Medal (with Silver Hour Glass)
Army Service Ribbon

BREAKOUT SESSIONS

WEDNESDAY • 1:00-2:15 • Breakout Session 1

Spanish In a Pinch

Instructor: Holly Funkhouser Cucuzzella, MPH, CHES, Burlington County Health Department DP Salon 5/6

Communication is one of the most important aspects during an emergency. Spanish In-A Pinch, by 2nd Language Success, teaches the basic "conversational" Spanish that allows for "in-a-pinch" communication. The program utilizes a "cheat sheet" that allows participants to learn and speak Spanish quickly. This interactive presentation will allow participants to learn how to use the cards and practice using the cards with each other. Attendees will get to keep all training materials.

Electronic Patient Care Reporting-Stepping Into the Electronic Age

Instructors: Timothy Seplaki and Donald Roberts, NJDHSS H Salon 1/2 •

In October of 2008, the Department of Health and Senior Services, Office of Emergency Medical Services (OEMS) began offering Electronic Patient Care Reporting (ePCR) free of charge to all New Jersey based transporting Emergency Medical Services (EMS) agencies. Since that time many emergency personnel have asked, "Why do it?, What's in it for my agency? Why is New Jersey offering ePCR free to all transporting EMS agencies?" Now that agencies are converting to electronic charting, what is the data being used for? This session will review the history of electronic Patient Care Reporting (ePCR) in New Jersey, discuss what benefits it offers to agencies as well as emergency preparedness as a whole, and explore what the future may hold.

The National Institute for Emergency Communications

Instructor: Rom Haraseth Search P Castanet 3/4

Resources are scarce. Emergency response agencies must undertake major communications interoperability initiatives without access to adequate training and resources. Congress, recognizing this gap, authorized the creation of the National Institute for Emergency Communications by SEARCH, a national nonprofit organization. Being stood up this year and focusing its first year's efforts specifically in the state of New Jersey, the NIEC will make available to public safety practitioners free training in the areas of public safety project management, public safety broadband, and training for local and regional interoperability coordinators. Emergency response agency executives and field responders alike will benefit from the training and tools available through the NIEC.

Chemical Biological Incident Response Force (CBIRF)

Instructor: Major Michael Johnson, Chemical Biological Incident Response Force R&R Pageant

CBIRF will be providing an overview of its mission and capabilities in order to increase the community's overall understanding of its operations, request procedures, and employment methodology. CBIRF is an organic element of II Marine Expeditionary Force, Marine Forces Command. CBIRF always maintains a ~130 man, 24 vehicle Initial Response Force (IRF) on alert at Indian Head, MD. When directed, the IRF will forward-deploy and/or respond to a credible threat of a Chemical, Biological, Radiological, Nuclear, or High Yield explosive (CBRNE) incident in order to assist local. Accomplishes this mission by providing capabilities for agent

detection and identification; casualty search, rescue, and personnel decontamination; and emergency medical care and stabilization of contaminated personnel. If required, the IRF can be reinforced by a second IRF with up to 200 additional Marines and sailors within a short period of time after the first IRF's deployment.

Real-time Monitoring of NJ Weather Conditions

Instructor: Mathieu Gerbush, Assistant State Climatologist/Climate Services W Carousel • This presentation will provide an overview of the NJ Weather and Climate Network (NJWxNet) and introduce a web portal that caters to the weather needs of the emergency management community. No matter what the hazardous event, having a wide array of weather information readily available and engaged individuals capable of interpreting observational and forecast information is critical to all aspects of emergency management. The Office of the NJ State Climatologist operates the real-time NJWxNet, possesses considerable knowledge of the weather and climate of the state, and has experience in cooperating with and training public safety officials.

THURSDAY • 8:45-10:00 • Breakout Session 2

The Indispensable Infrastructure; Protecting the Nation's Food Supply • Instructors: Kate Leese Burgers, Witt Associates AH

Pageant • The recent egg recall demonstrated how widespread the impact a food event can be when originating from just a few facilities; yet protecting the food supply from an intentional and equally far reaching event is still a major challenge. Per DHS' National Infrastructure Protection Plan, government and industry are jointly responsible for protecting our nation's Critical Infrastructures and Key Resources. The Food and Agriculture Criticality Assessment Tool (FAS-CAT) helps bridge the gap between public and private sectors when prioritizing components that make up our nation's food supply as we work to build resiliency & buy down risk in this indispensable infrastructure.

Defense Support of Civilian Authorities Briefing

Instructors: William Bodt, MPA, CEM, US Army North and Mario Costagliola, US Army North DP Bongo

This presentation answers the question of how the US Department of Defense would provide Title 10 forces (US Army, Air Force, Navy) in support of FEMA operations within the state of NJ and how they could be employed in case of both natural and man made disasters.

Interoperable Redundant Emergency Communications during Catastrophic Disasters

Instructors: Christopher Neuwirth, New Jersey Public Health Amateur Radio Consortium, Glenn Bukowski, AC2BH and Dave Weidner, KC2UXZ H Bossa Nova

Redundant emergency communications are essential for the resiliency and sustainability of local health care and public health entities to ensure a coordinated and timely emergency response during catastrophic disasters. The New Jersey Public Health Amateur Radio Consortium developed an innovative, resilient, sustainable, and robust amateur radio network across the state to

meet the needs of all health care and public health stakeholders, including hospitals, long-term care facilities, home care agencies, federally-qualified health centers, and public health departments. This program was developed to educate, train, license, network, share information, and promote amateur radio emergency communications among all of New Jersey's health care and public health stakeholders.

Flood Mitigation-Don't Wait Until You Are Knee Deep

Instructor: SFC Bob Little, NJSP P Castanet

Most of NJ is now covered by a Hazard Mitigation Plan and is eligible to apply for mitigation project grants. Past and ongoing success stories will be reviewed as well as strategies to polish applications to have the best chances of getting funded.

Snopocalypse

Instructor: Tom Born, Atlantic City Electric Company R&R

Mambo • February 2010 double snowstorm hit the electric system hard in Southern New Jersey, especially in the Wildwood area. PHI/ACE brought in hundreds of additional line workers and instituted new processes in response to the storm. Interaction with OEMs, conference calls with Municipal officials, Customer Service Mutual Assistance from Georgia and Florida, Staging areas, mobile strike force, new restoration processes.

Hazard Preparedness in the Face of a Changing Climate: Planning and Adaptation Strategies and Tools

Instructors: Lisa Auermuller, Jacques Cousteau National Estuarine Research Reserve; Martha Maxwell Doyle, Barnegat Bay Partnership; & Dorina Frizzera, NJ DEP Coastal Management Program W Carousel

Recognizing the Shore's vulnerability to climate change impacts, the Jacques Cousteau National Research Reserve (JC NERR), the Barnegat Bay Partnership (BBP) and New Jersey's Coastal Management Office are pooling their resources and leveraging opportunities to undertake needed research, assessment, planning, and outreach activities to address future local impacts of climate change. The partners will present GIS-based tools being developed to assist communities in determining their communities' vulnerability.

THURSDAY • 10:15-11:45 • Breakout Session 3

Utilizing Technology to Improve Emergency Management and Response

Instructor: Dan Aloia, Millennium Communications Group, Inc.

AH Pageant • This session will cover a technological approach to Emergency Management. Topics will include monitoring and securing critical infrastructure sites by integrating Surveillance, Card Access, and Visitor Management Systems. The deployment of a city owned Fiber Optic Network for Real-time Transport of critical Video and Data and the utilization of a VoIP Phone System as an incident management tool. Closing out the session with a discussion on Emergency Operation Video Display Systems and the Cisco IPICS solution for seamless interoperable communications.

Knowing Your Domain

Instructor: Kevin Wulforst, FBI-Newark Division DP

Bossa Nova • An overview of the international terrorism, domestic terrorism, and counterintelligence threats in New Jersey, combined with a review of the critical infrastructure entities, across all sectors, including transportation, research and development,

commercial, energy and defense, that may be targeted by these threats.

Educating First Responders About Autism

Instructor: Kristen Mittleman, MS, CHES, Atlantic County

H Bongo • This awareness level training course will educate participants about autism and how significant this developmental disability is in New Jersey. It will identify symptoms and behaviors of those with an autism diagnosis and how they may react to police and first responder protocols. It will also cover how to minimize liability, de-escalate situations and promote successful outcomes for all involved.

Local Public Service & the United States Secret Service – A Protective Partnership

Instructor: David L. Lebowitz, MS, NREMT-P, Senior Specialist, United States Secret Service P Castanet

The United States Secret Service will provide an opportunity to discuss the intricacies of the protective mission during a Protectee visit or National Special Security Event (NSSE). During the workshop, we'll explore the advance team's composition and processes, typical requests of the jurisdiction, response plan development, and introduce assets that the agency can provide in order to form a cohesive response partnership. Additionally, mission-specific threats will be discussed in order to demonstrate the additional concerns and challenges that will face local emergency services during operations.

Burning The Gulf of Mexico

Instructor: Rob Schrader, NJDEP/USCoast Guard R&R Mambo

This presentation will take the viewer through the beginning of the massive oil spill and focus on the steps taken to begin controlled burning in the Gulf of Mexico. With footage of actual burn evolutions, highlighting the Task Force Team.

Contingency Planning for Flood Events

Instructor: Patti Wnek, National Weather Service, Mid-Atlantic River Forecast Center, State College, PA W Carousel

Understanding weather and water forecasting means understanding uncertainty. An important tool forecasters use to understand uncertainty is called 'ensemble forecasting'. Ensemble forecasting information for river flood events became available on January 1st, 2011. This session will explain the concept in greater detail, provide information on how to interpret the graphics, and how the concept can be used for contingency planning. A real flood scenario will be used to demonstrate the concept.

THURSDAY • 1:00-2:15 • Breakout Session 4

Re-examining Lessons Learned from the 9-11 Attack on Utility Infrastructure

Instructor: Michael J. Spall, Consolidated Edison Company of New York, Inc. AH Pageant

Ten years ago, Consolidated Edison of New York's electric, gas and steam utility infrastructure in lower Manhattan was heavily damaged after the 9-11 terror attack. Working under very difficult conditions, the resulting temporary and permanent electric system rebuilding efforts were based on unique engineering plans embraced by hundreds of workers. Mr. Spall will discuss the emergency response and planning lessons learned from the company's response. He will examine the steps utilities can take to safeguard first responders and the public when very large

complex emergencies take place, and the value of proactive communications. He will look back on what has gone well and improved the Company's emergency management program, and areas that still require further development and improvement.

Suicide Bombing - An Israeli Phenomenon

Instructor: Glen Rudner, CRA-USA DP Mambo

During the past 10 years, the country of Israel has been under assault by their enemies. They have seen the use of suicide bombings and shootings as a very accurate tool of those enemies. This program will take the participant through how the Israeli's have dealt with and prepared for each wave. It will discuss the responsibilities of each emergency responder and their respective organization as the events unfold each and everyday. It shows how their system works and how we can make some of it work for us.

The Purpose of Establishing a Family Assistance Center During a Mass Fatality

Instructor: Gary T. Harris, Tetra Tech EM H Bossa Nova

The focus of this presentation is to provide insight, guidance, and recommendations learned from response to mass fatalities incidents where there was none, or at best, a minimum focus on the families that have experienced a loss of a loved one in a mass fatalities incident. It also instructs investigators and Medical Examiner/Coroner representatives how to gain access to family members and deal with those families that have a loss.

Advanced Degree Education, FDNY's Approach

Instructor: Vincent J. Doherty, Director for Program Outreach for the Center for Homeland Defense and Security (CHDS) at the Naval Postgraduate School (NPS), Monterey, CA P Castanet

The Center for Homeland Defense and Security at the Naval Postgraduate School offers a Master of Arts degree program in Homeland Security for local, state and federal professionals at no cost to the student. Presently, Nine NJ Professionals from Local and State Law Enforcement, local environmental agencies, a local Freeholder, and federal employees stationed in NJ have received degrees. This presentation will describe the programs available to NJ Emergency Preparedness Associations and highlight how the New Jersey State Police and the FDNY have incorporated them into their educational and training portfolios for their members.

Ingestion Pathway-Affects Beyond 10 Miles

Instructor: Jon Christianson, NJOEM and Lt. Tom Scardino, NJSP R&R Bongo • For commercial reactors, a radius of about 50 miles was selected for the ingestion zone. The principal exposure pathways in the ingestion zone are from ingestion of contaminated food, milk, water, or produce. The State of New Jersey Radiological Emergency Response Plan (RERP) for Nuclear Power Plants and Annexes A and B provide for implementation of protective action for vegetation, water, and milk within the Ingestion Planning Zone (IPZ). For the Post Plume Phase activities of relocation of the population beyond the ten mile Emergency Planning Zone (EPZ) due to an incident at a nuclear power plant.

Climate Change and Its Impacts on New Jersey

Instructor: Gary Szatkowski, Meteorologist-in-Charge, NWS, Mt. Holly, NJ W Carousel

This talk will review evidence of 20th Century trends in temperature and precipitation in the Northeast and New Jersey, and summarize available forecasts of Northeast and New Jersey climate for the middle and end of the 21st century. The anticipated

meteorological & hydrologic impacts resulting from climate change will then be discussed, including a summary of the latest information regarding sea level rise.

THURSDAY • 3:30-4:45 • Breakout Session 5

Disaster May Strike, but Sprint's Business Continuity Program Assures Reliable Communications

Instructors:

AH Pageant • As enterprise and government entities become more and more reliant on electronic communications and remote access to information, the concept of Business Continuity has never been more important. In an effort to provide customers in the face of disaster with reliable communications, Sprint continues to develop the internal Business Continuity Program that focuses on promoting the availability of our wireline, wireless voice and data networks. Sprint's Business Continuity Program incorporates a collection of emergency plans and preventative actions designed to ensure that our infrastructure assets are sufficiently hardened against failure and that our soft assets, such as personnel, are sufficiently trained to maintain operations in disaster scenarios. Learn more about how Sprint not only prepares internally but also externally in partnership with Federal, State & Local agencies. This is accomplished through Sprint's ERT (Emergency Response Team) organization where we are able to provide customer field support by delivering personnel, network coverage and interoperable communications to keep agencies connected during a time of crisis.

Regional Exercise Support

Instructor: Devin Kerins, FEMA Region II DP Bongo

This presentation will provide an overview of the major federal/state exercises conducted in New Jersey in 2010, including the Eagle Flag / August Surge 2010 and Redzone Exercises. It will also cover the Regional Exercise Support Program and Terrorism Prevention Exercise Program available from FEMA.

New Jersey Response to Mass Fatality

Instructor: Steve Cicala H Bossa Nova

The lecture will describe the NJ medical examiner's system, the present capacity and limitations.

What You Need to Know About FHWA's Emergency Relief Program

Instructor: Helene Roberts, Federal Highway Administration-NJ Division and Teresa Goslin, NJDOT P Castanet

This presentation is intended for those at the State, County, or municipal level who are responsible for restoring Federal-aid highways to pre-disaster condition after a natural disaster or catastrophic event. The critical aspects of the FHWA's Emergency Relief (ER) program will be discussed. The training will be a how-to for those responsible for recovering from highway disasters. The roles of the Federal, State, and local partners, and the eligibility requirements of the program will be discussed. There will also be an explanation of how the program works at a national level.

FBI Crisis Response to WMD Incidents

Instructor: Scott Nawrocki, FBI-Newark Division R&R Mambo

This session will cover FBI response to WMD incidents, FBI integration into the Incident Command System at the crisis site and FBI Crisis Management principles and their application to WMD incidents.

**September 16, 2010 New York City Tornadoes and Macrobust
Instructors: Ross Dickman, Meteorologist-in-Charge, and
Matthew Sardi, Information Technology Officer, National
Weather Service - New York office W Carousel**

A review of the weather situation and emergency management response for a major wind damage event affecting New York City and the surrounding area. Winds of up to 125 miles an hour in a highly urbanized area provided unique challenges for warning, response & recovery. Come hear from those who worked the event and subsequent damage survey.

FRIDAY • 9:00-10:15 • Breakout Session 6

Emergency Management Standards and Accreditation

Instructor: Brendan McCloskey, UMDNJ DP Pageant B/C
The Emergency Management Accreditation Program (EMAP) is the accepted standard and only accreditation available for local/county and state emergency management programs. The EMAP Commission approved a pilot project to apply the EMAP standard to higher education institutions and begin the process to permit accreditation of campus-based (college/university) emergency management programs. This presentation will discuss the EMAP pilot program, as well as other standards, such as NFPA 1600 and PS-PREP. Also, the National Weather Service StormReady and TsunamiReady programs as applied to higher education institutions will be discussed.

Mass Care Planning and Operations: A Team Sport

Instructors: Kurt Weinrich, American Red Cross, Russell Hendrickson, Salvation Army and Bill Schaffer, DHS H Seaside
A multi-agency (American Red Cross, The Salvation Army, Department of Human Services, etc) panel discussion focusing on developing and executing feeding and sheltering plans at the state and local levels. Topics to be addressed include: training, utilization of voluntary agencies, Shelter intake and assessment, functional needs support, funding, food and shelter resource requirements and site selection.

You Can Do It! Completing EMPG and HSGP Forms

Instructors: Mike Augustyniak, NJOEM and Randall Richardson, Office of Homeland Security and Preparedness P Pageant A
For some, filling out forms for Federal funding seems impossible, beyond reach, or just not worth it. But it doesn't have to be that way. It's true that increased scrutiny by the Feds and auditors have resulted in more forms and some that seem complicated, but if you take the time, the rewards are well worth the effort. State presenters will guide attendees step by step through the set of forms used in the two most popular sources of Federal funding; the EMPG Open Initiative Sub-grant Program, and the HSGP Investment Justification. Don't miss this opportunity to hear the leads for these grant programs walk you through the process.

NIMS Compliance

Instructor: Dr. Len Clark, Deputy Emergency Management Coordinator, Gloucester County, NJ R&R Carousel A/C
The implementation of the National Incident Management System posed many challenges in New Jersey. With 566 municipalities, hundreds of participating agencies and thousands of individual responders, this process was unlike any other in the State's history. Dr. Clark examines this process through both the eyes of an academic, but also as an emergency manager with over 15 years experience. This research identifies the root of incident

management in the art and science of public administration and not in the emergency services. In addition, this project identifies area in which we can improve. Dr. Clark's research is the only one of its kind in the nation to examine this process. This research has been used as a chapter in the Federal Emergency Management Agency's textbook on this subject.

Hurricanes - Unique Challenges for Our Region

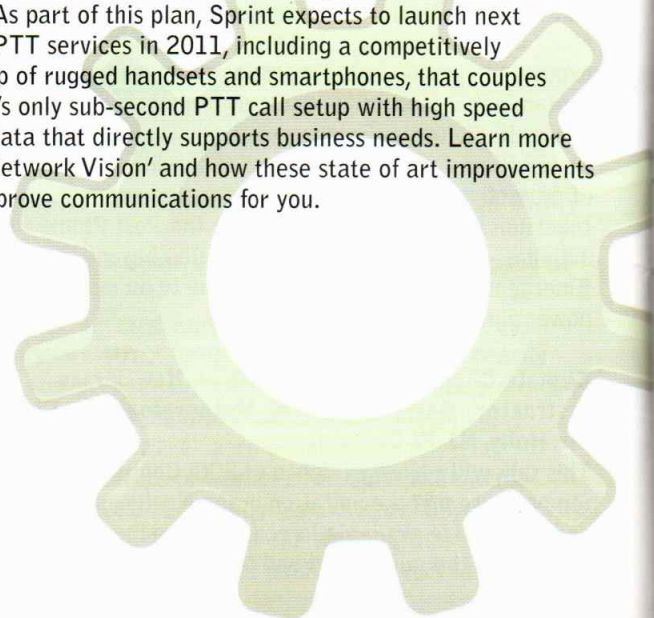
Instructor: Stacy R. Stewart, Senior Hurricane Specialist, National Hurricane Center W Carousel D/F • Join us for a discussion on the unique challenges we face in our region from hurricanes. Some of the topics to be covered include: A review of the threats and challenges presented last year by Hurricane Earl; the unique threats posed by hurricanes in the Northeast US; the best way to use NHC products with tropical systems that are rapidly accelerating; and upcoming changes for the 2011 season in terms of NHC products and services.

FRIDAY • 10:30-12:30 • Breakout Session 7

Machine to Machine: Connecting People, Devices and Systems in New and Transforming Ways

Instructors:

AH Salon • Time and again, partners tell us that one of the main reasons they choose to work with Sprint is our shared passion for bringing new ideas to market. Sprint combines this passion with years of industry experience, an open architecture, and the broadest network portfolio in the industry which includes our 4G network. Sprint has become an established leader in the M2M (Machine to Machine) and embedded device marketplace. It's all about connecting people, devices and systems in new and transforming ways. Simply put, M2M is the automatic communications between devices beyond the handset. Experience live demonstrations and customer testimonials of M2M (Machine to Machine) applications. Network Vision Summary: On December 6 of last year, Sprint unveiled its Network Vision blueprint to deploy a cost-effective, innovative network plan called Network Vision. The multi-year initiative is intended to provide customers with an enhanced network experience by improving voice quality and providing faster data speeds, while reducing operating costs and improving environmental sustainability. The focus of the plan is on upgrading the existing Sprint networks with multimode base stations and providing technology flexibility to ensure Sprint's continued 4G leadership. As part of this plan, Sprint expects to launch next generation PTT services in 2011, including a competitively priced lineup of rugged handsets and smartphones, that couples the industry's only sub-second PTT call setup with high speed broadband data that directly supports business needs. Learn more about our 'Network Vision' and how these state of art improvements will help improve communications for you.



TRAINING / MAY 2-5

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.

Monday, May 2 8:00 - 12:00	Monday, May 2 1:00 - 5:00	Tuesday, May 3 8:00 - 12:00	Tuesday, May 3 1:00 - 5:00
Mass Fatalities Incident Response - G386			
Medical Preparedness and Response to Bombing Incidents			
HSEEP: Homeland Security Exercise and Evaluation Program			
Pandemic Planning and Preparedness			
Mass Care /Emergency Assistance Training for State Responders			
	L-363 Multi-Hazard Planning for Higher Education Teaser	Promoting Community Cyber Security - AWR - 135	
	Resp. Fit Testing Quantitative/Qualitative Fit Test - Train the Trainer	AWR-118 Awareness and Responses to Biological Events	
Ambulance Strike Team Leader (incl. T-t-T)		Staging Area Manager for EMS Operations	
ICS Forms and Incident Action Plan Development		Emergency Management Basic Workshop	
8-Hour Hazwoper Refresher		Dual-Polarization Technology - Upgrades to NWS Weather Surv. Radar -1998 Doppler	
Amateur Radio License Course and Test			
BDLS / Basic Disaster Life Support		ADLS / Advanced Disaster Life Support	
Shelter Field Guide		Get Ready for the Media	Meet the Press with Success
	Essentials of Community Cyber Security AWR-136	Electrical Safety for Emergency Responders	Gas Safety for First Responders
	When Local Healthcare is Disrupted: Innovative Strategies	COADs and Community Household Recovery	
Rail Safety for First Responders (only half day in classroom)			
Wednesday, May 4 8:00 - 10:00	Wednesday, May 4 10:00 - 12:00	Wednesday, May 4 1:00 - 2:15	Wednesday, May 4 3:00 - 5:00
Mass Fatalities Incident Response - G386 (continued)			
Delaware Bay Mass Rescue TTX			
HSEEP: Homeland Security Exercise and Evaluation Program (continued)			
Pandemic Planning and Preparedness (continued)			
Mass Care /Emergency Assistance Training for State Responders (continued)			
	ICS-402 for Executives		
Elevator Rescue and Emergencies			
Hurricane Preparedness for Emergency Managers			
Helicopter Safety and Demo		Possible Off-site Demo - PENDING	
ADLS / Advanced Disaster Life Support			
Highway Incident Safety Guidelines for Emergency Responders			
SkyWarn® Basic Program	SkyWarn® Advanced Program		
Rail Safety for First Responders (Third Session)			
Thursday, May 5 All Day			
CDLS / Core Disaster Life Support			

PREPAREDNESS

Amateur Radio License Course - 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). The first day and a half will involve classroom instruction, with study assignments; the afternoon of the second day, attendees will take the ARRL/FCC VEC examination, and receive the results on-site. 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: None

CEUs:

Emergency Management Workshop (Basic) - TBD - 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.

Prerequisite: None

CEUs: TBA

Essentials of Community Cyber Security - AWR-136 - TBD - This half-day lecture training course places the issues of cyber security in a community context

and demonstrates how cyber attacks by terrorist organizations can impact, prevent, and/or stop business operations and emergency responses. The lecture covers cyber threats, vulnerabilities and countermeasures, explains how computer systems and networks are vulnerable, and how this vulnerability affects the organization. Students attending this course receive a Certificate of Completion.

Prerequisite: None

CEUs: TBA

Homeland Security Exercise and Evaluation Program (HSEEP)

- TBD - The Homeland Security Exercise and Evaluation Program (HSEEP) is a capabilities and performance-based exercise program that provides a standardized methodology and terminology for exercise design, development, conduct, evaluation, and improvement planning. The Homeland Security Exercise and Evaluation Program (HSEEP) constitutes a national standard for all exercises. Through exercises, the National Exercise Program supports organizations to achieve objective assessments of their capabilities so that strengths and areas for improvement are identified, corrected, and shared as appropriate prior to a real incident.

Prerequisite: None

CEUs: TBA

ICS Forms and Incident Action Plan Development - Chief Dennis Kappler, Chief Communication Officer at Gloucester County ERC. - This course will focus on the use of the Incident Command System (ICS) Forms in accordance with the National Incident Management System (NIMS). This program will include a Fundamental review for Command, Command Staff, and General Staff Roles and Responsibilities. Through active participation those attending the course will work through the various and most commonly used forms in the ICS, and Develop through tabletop activities Incident/Event Action Plans (IAP's) for operational periods. Participants will also work through the Planning cycle and the Planning "P". In addition this course will allow participants the opportunity to work in an All Hazards model between Police, Fire, EMS, Emergency Management, Public Health, and Hospital Staff. Target Audience are those first responder's who based on roles and responsibilities during an incident may be responsible for creating ICS Forms as part of current incident documentation or the development of an Incident Action Plan

Prerequisite: Pre-requisite recommendation I-300 and I-700

CEUs: TBA

L-363 Multi-Hazard Emergency Planning for Higher Education (Teaser Course) - Brendan McCluskey and James Smith - FEMA's

Emergency Management

Institute developed the 3-day (24 hours) L-363 Multi-Hazard Emergency Planning for Higher Education course to fill a large gap in emergency preparedness for colleges/universities. This "teaser" course takes relevant and salient points from the full course and condenses them into 4 hours; it is intended to give participants an understanding and appreciation for emergency planning on campuses, and "wets the appetite" for attendees to take the full course. This "teaser" and the full course are directed at all members of the campus emergency planning team, not just EMs and public safety/

police; local responders are also encouraged to attend.

Prerequisite: None

CEUs: TBA

Mass Care / Emergency Assistance Training for State Responders

- FEMA EMI and Regional Staff - State MC/EA Planning and State MC/EA Operations -This is an EMI certified course and teaches mass care principles and the coordination of operations for local/ county and state operational aspects, to include the lay person and non-governmental organization. This also will provide a basic understanding of Emergency Assistance programs available during declared events.

Prerequisite: None

CEUs: TBA

Mass Fatalities Incident Response - G386 - Douglas Heath, NJSP

- This 3 day course is designed to prepare response personnel and other responsible professionals to handle a mass fatalities incident effectively by properly caring for the dead and the living - both responders and survivors. The first two days of the course will include course objectives: Assess the local Mass Fatalities Annex to determine your jurisdiction's preparedness for a mass fatalities



incident. Describe the critical operational activities: Notification, staging, search and recovery, morgue operations, media relations, and family assistance. Explain how a Family Assistance Center is used to support families and to aid identification of the deceased. Identify the requirements to ensure that the psychological needs of mass fatalities responders are addressed. Recognize the importance of Critical Incident Stress Debriefings for responders at a mass fatalities incident. Identify the resources that are available at the local, State, and Federal levels during a mass fatalities incident. Apply the principles of ICS in response to a simulated incident. The third day of the course will cover specific regional items and discussion. More to be announced!

Prerequisite: None
CEUs: TBA

Pandemic Planning and Preparedness - TBD - Pandemic Planning and Preparedness is a three-day training course providing an overview of pandemic planning, its challenges, and the facets of community preparedness that will assist a community to prepare and effectively respond to a pandemic. After providing lectures concerning various aspects of pandemics and planning requirements, the course culminates in a practical exercise that casts students in various government roles where they must participate in planning and responding to a pandemic.

Prerequisite: None
CEUs: TBA

Promoting Community Cyber Security - AWR - 135 - TBD - This six (6) hour lecture training provides an overview of the steps taken within organizations to protect their cyber resources. It will also look at that protection within the context of the broader community. Participants will explore the impact of the interconnections and dependencies introduced by information technology. Participants attending this course receive a Certificate of Completion.

Prerequisite: None
CEUs: TBD

Respiratory Fit Testing Quantitative/Qualitative Fit Test - Train the Trainer - Dennis R. Boos EMT-B, Administrative Director, The University Hospital Community Training Center - This four hour class will review the requirements of OSHA 1910.134 standards, Respiratory Protection Requirements. Attendees will be provided with a brief overview of the requirements of fit testing, how to write a respiratory protection plan, visual aids to present the course in their facility, and other required documentation. Students will then be trained on how to provide quantitative and qualitative fit testing within their facility by the use of fit testing kits and a portacount machine. This is a hands on class so space is limited. In order to practice fit testing procedures all attendees will need to be clean shaven and cannot have any facial hair that would interfere with the seal of the respirator.

Prerequisite: None
CEUs: TBA

Shelter Field Guide - FEMA EMI Staff; TBD - The Shelter Field Guide and training is 1 day in length. This will present to the audience

appropriate Sheltering principles and techniques for non-American Red Cross shelters. The Field Operation Guide will be issued to those attending. Training in Mass Care has been cited in the State Preparedness Report as an area of interest.

Prerequisite: None
CEUs: TBA

RESPONSE

8-Hour Hazwoper Refresher - Barry Weissman - OSHA requires annual recertification for those with Hazwoper training. This course will provide you with that renewal. Topics may not be taught in the order listed and depending on the audience, more or less time will be spent on these various topics): Air monitoring and equipment Safety rules Regulations update Decision making exercise Hazard evaluation Site history exercise Health and safety plan development Clothing and PPE Decontamination planning Engineering controls Chemistry-MSDS Physical characteristics Common toxic chemicals Various case studies Note: you can still attend, even if you have not attended a previous Hazwoper course.

Prerequisite: None
CEUs: TBA



Ambulance Strike Team Leader - Bucky Buchanan, State EMS Staging Officer with the NJ EMS Task Force - This instructor led course will train students to the roles and responsibilities of the Ambulance Strike Team Leader in a large scale incident. This course will cover the supervisory responsibilities during mobilization, deployment and demobilization. It will also cover accountability of personnel and equipment, risk assessment, management and documentation of their missions. Lastly sample Incident Action Plans involving a jurisdiction confronted with large numbers of patients

requiring ambulance transportation, will be reviewed and samples prepared.

Prerequisite: ICS200 & NIMS700, Hazmat & CBRNE Ops, LSI Awareness, EMT or Paramedic. **CEUs:** TBA

Ambulance Strike Team Leader (Train the Trainer) - Bucky Buchanan - Train the Trainer Course for the Ambulance Strike Team Leader **Prerequisite:** ICS200 & NIMS700, Hazmat & CBRNE Ops, LSI Awareness, EMT or Paramedic and the Ambulance Strike Team Leader Course
CEUs: TBA

Awareness and Response to Biological Events (AWR-118) - Southeastern PA Task Force; TBD - This is an awareness-level course designed to address fundamentals associated with emergency response to biological incidents. The course provides a brief overview of the biological threat that now faces the United States; biological agents that are naturally occurring or could be used deliberately; and methods of protection from biological agents (with an emphasis on protection using methods and equipment readily available to emergency responders). Tactics for identifying the presence of a

potential biological threat, responding to an incident, and supporting operations at the incident scene are also addressed. The course also supports the necessity for teamwork (through a review of the Incident Command System, the National Incident Management System, and the National Response Framework) among all responding agencies and actions that all personnel can take to support and facilitate the operations of other responding agencies. In summary, the course will prepare representatives of federal, state, local, and tribal emergency response agencies to perform safely and effectively during an incident involving biological agents.

Prerequisite: None

CEUs: TBA

COADs and Community Household Recovery Coalitions: Be Ready Before the Disaster - Cathy Mc Cann and Ken Curtin - The morning session will focus on building County and City "COADs," associations of Community Organizations Active in Disaster. COADs plan out specific ways they will work together early after disasters to help their communities' households recover. The afternoon will focus on planning to build post-disaster "Long-Term Recovery Groups" which are multi-agency local coalitions that raise funds and other donations, coordinate volunteers, help repair and rebuild and to address unmet disaster needs on a case by case basis.

Prerequisite: None

CEUs: TBA

Delaware Bay Mass Rescue TTX - Medical Operations

- Debra Bell, NJ EMS Task Force State Planner, South Region and Johnny Delgado, AtlantiCare EMS Chief and NJ EMS Task Force Advisory Board, TBD - The Delaware Bay Mass Rescue TTX was held the end of October in Delaware and cut short due to an incoming storm. Locally we have discussed holding a TTX to address the Medical Operations component that was developed but not used due to the shortened event. At the NJ EMS Conference there was a big interest in seeing more EMS preparedness. My plan would be to hold the Medical Operation TTX and allow conference attendees to be the observers. This would exercise existing EMS plans for the Cape May Lewes Ferry.

Prerequisite: None

CEUs: TBA

Electrical Safety Awareness for Emergency Responders - William Stevenson, JCP&L - Emergency responders provide a valuable and necessary public protection service when they stand by scenes of electrical emergencies until we're able to respond. This presentation has been prepared to help emergency response personnel identify and report damage to electrical facilities during electrical emergencies. We will discuss power system damage that can occur during storms and traffic accidents. These situations can pose a significant danger to the public and the emergency workers. We will review rapid reporting of such problems is a key factor in restoring service and protecting the public. We will review what should be done when electrical facilities are involved in an emergency situation. What the primary function is until the utility responds is to set up a secured safety zone protecting the emergency workers, the public and protect exposures.

Prerequisite: None

CEUs: TBA

Elevator Rescue and Emergencies - FF/EMT Mark Becica (Baltimore City Fire Department) and DC Daniel Speigel (City of Wildwood Fire Department) - Emergency personnel with inadequate training in responding to stalled elevators are exposed to an increased risk of injury and death to both the victims and themselves. Learn how to safely and effectively remove passengers from stalled elevators as well as basic elevator procedures. Topics include nomenclature, safety, how an elevator functions, construction, elevator safety devices, possible equipment needed for rescues, initial response steps, lock-out/tag-out procedures, elevator doors, use of hoistway door keys, poling, firemen service (phase I/phase II) and manually lowering a hydraulic elevator.

Prerequisite: None

CEUs: TBA

Get Ready for The Media: News Conferences & On-Scene Briefings - Nancy Webster, White Horse Communications LLC - Get prepared for the Media. The second an incident occurs, the media is demanding responses while the public is demanding answers. On-scene briefings and news conferences are the most important and powerful communications tool in your emergency response. They also provide officials with a unique set of opportunities and challenges

while dealing with the response itself. Learn how to: anticipate the media needs, prepare an effective outline, deliver in a confident and comfortable manner, effectively use visuals and handouts, control the focus and messages, use media language, handle interruptions & hostile reporters; avoid common mistakes and being misquoted.

Prerequisite: None

CEUs: TBA

Highway Incident Safety Guidelines for Emergency Responders - DFS; TBD - This course will cover the uniform operational guidelines to ensure safe operations by emergency responders dispatched to incidents on

limited access highways in the State of New Jersey. These guidelines were formulated based on nationally recognized practices and procedures, and input from representatives of those agencies listed under the State of New Jersey Highway Incident Traffic Safety Guidelines for Emergency Responders Committee and endorsed by the New Jersey Office of the Attorney General.

Prerequisite: None

CEUs: TBA

Incident Command System for Executives & Elected Officials

I-402 - Bill Kelleher, NJSP - This program is an orientation for executives, administrators and policy makers. It provides a basic understanding of ICS for individuals who establish or implement policy but who are normally not part of the on-scene ICS organization. It also provides an introduction to the National Incident Management System, A nationwide template that enables all government, private sector, and non-governmental organizations to work together during emergency incidents. This program will be completed in approximately one 2-hour session.

Prerequisite: None

CEUs: TBA



Landing Zone/Helicopter Safety In-Service - Tim Seplaki & Joe Schili - Southstar Air Medical Program, TBD - Landing Zone operations are the cornerstone of any air medical evacuation. Crew, patient, and ground support safety is directly dependant upon skilled operations in and around the emergency helicopter landing zone. This session will identify appropriate use of air medical services, procedures for establishing a helicopter landing zone for emergency operations, as well as explain safe operations for loading and operating in and around the aircraft. Also includes Helicopter EMS (HEMS) Risk Assessment.

Prerequisite: None

CEUs: TBA

Medical Preparedness and Response for Bombing Incidents (MPRBI) - TBD - This course will equip pre-hospital and hospital medical personnel with the skills needed to deliver and sustain a safe and effective response to bombing incidents. Utilization of case studies as well as a tabletop exercise reinforces course material. Participants will use their training to participate in operational and command level discussions related to techniques and considerations for scene assessment, triage, treatment and stabilization. The course will enable participants to:

- Identify Terrorist Targets
- Understand Explosives and Characteristics
- Identify pre-Attack Indicators Associated with a Bombing Incident
- Recognize Bombing Incident Related Injury Patterns and Treatment
- Understand and Apply a variety of Triage Systems
- Identify Pre and Post Detonation Considerations
- Identify Strategic and Command Considerations
- Identify Tactical and Operational Considerations
- Recognize and Understand Resource Management options.

Prerequisite: None

CEUs: TBA

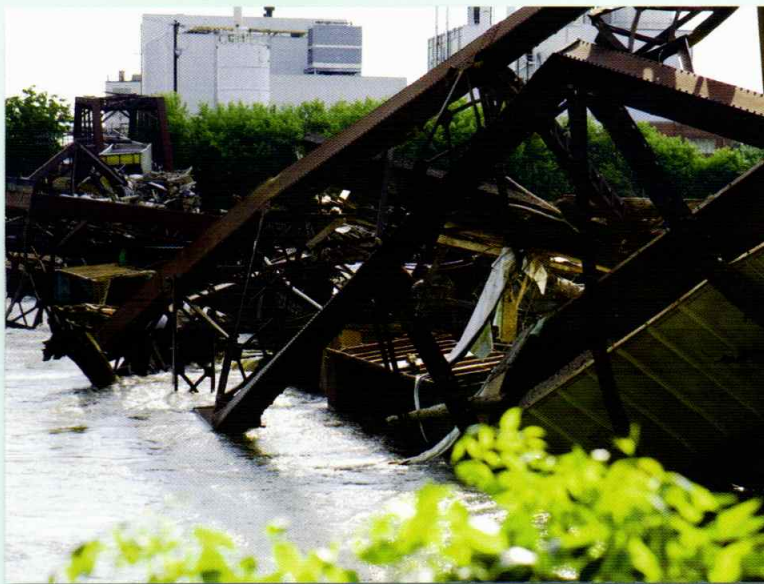
Meet The Press With Success - Nancy Webster, White Horse Communications LLC - Your most powerful and effective communications tool is the media. Successful

media interviews don't happen by chance, they result from skill. This program will discuss the valuable tips and present the practical techniques that are critical for your communications success. Learn how to quickly prepare and powerfully deliver effective media interviews in print and on TV. Attendees will learn how to: Anticipate the media's questions, quickly prepare effective messages, control the focus of the interview, avoid being misquoted, overcome nervousness and effectively handle difficult questions. This fast-paced & focused session is a MUST for anyone who could face the media.

Prerequisite: None

CEUs: TBA

Natural Gas Safety for Emergency Responders - TBD - Emergency responders provide a valuable and necessary public protection service when responding to natural gas emergencies. This presentation and discussion forum has been prepared to help emergency response personnel identify, report, and respond to natural gas emergencies. Natural gas incidents can pose a significant danger to the public and the emergency workers. We will review actual incidents and what should be done when natural gas facilities are involved in an emergency situation. What the primary function is until the utility responds and measures to protect the public, responders and property.



In summary, this presentation and discussion with utility workers having a combined 125 years of natural gas experience and 84 years of fire fighting experience will aid participants in safely managing a natural gas incident and provide suggested standard operating procedures to manage natural gas emergencies.

Prerequisite: None

CEUs: TBA

Rail Safety for Emergency Responders - Timothy Meade - Senior Training Specialist NJ TRANSIT RAIL OPERATIONS - The objective of this training is to provide to all first responders a basic overview of New Jersey Transit's Emergency Response Procedures. The training starts with a video of an actual passenger train emergency and a full response by Emergency Services, and will proceed into the Emergency Response Guidelines presentation. This covers the following subjects: brief history and system map of NJ Transit, safety awareness, railroad response agencies, train crews, a from-the-ground-up familiarization with rail equipment. It will also include a review of tunnel hazards, station hazards, high and low level platforms, locomotive emergency shutdown procedures, emergency brakes, emergency door release handles, trap doors, emergency window operations and how to stop a train. All students will be

provided with handouts of this presentation for future reference. The second half of the day will be held off-site. Transportation will be provided, but students should be prepared to travel away from the Conference Center. Please note: This course will be offered three times. It is the same course, so you only need to sign up for ONE of the full day sessions.

Prerequisite: None

CEUs: TBA

Staging Area Manager for EMS Operations - Bucky Buchanan, State EMS Staging Officer with the NJ EMS Task Force. - The purpose of this course is to provide EMS personnel with the skills

and knowledge necessary to manage a Staging Area in a large scale operation. This course will cover responsibilities from mobilization to demobilization, including ensuring accountability, resolving communications issues, check-in, resource typing, and establishing and managing a Staging Area. While this course is specific to a large scale EMS operation, the skills and knowledge can be easily transferred to an all-hazard, multi-agency Staging Area.

Prerequisite: ICS200 & NIMS700, EMT or Paramedic, LSI Awareness

CEUs: TBA

When Local Healthcare is Disrupted: Innovative Strategies - Rebecca A. Smith, RN MSN, CCNS, CCRN, APN - Planning local emergency response for Medical Needs populations. Competencies required for registered nurses and their support organizations. Background information on recent disasters and nursing response. Legal considerations. Personnel for medical needs shelters. Pediatric considerations. Teddy bear exercise, triage for nurses. Transport considerations/triage out of shelter. Working with other agencies to promote excellent, safe care. Question and Answer 30 min. Critical thinking exercise.

Prerequisite: None

CEUs: TBA

WEATHER

Dual-Polarization Technology - Upgrades to the NWS Weather Surveillance Radar -1998 Doppler - Joe Miketta, NWS Warning Coordination Meteorologist - Between now and the end of 2012, the entire fleet of National Weather Service WSR-88Ds (Weather Surveillance Radar -1998 Doppler) is scheduled for a major software and hardware upgrade. This upgrade, known as dual-polarization technology, will greatly enhance these radars by providing the ability to collect data on the horizontal and vertical properties of weather (e.g., rain, hail) and non-weather (e.g., insect, ground clutter) targets. This data will improve the detection and estimation of sensible weather parameters such as wind and precipitation. This training will introduce participants to dual-polarization technology and explain the new products derived from this technology and how to interpret them so that non-meteorologists who rely on WSR-88D data can make better weather-related decisions.

Prerequisite: None

CEUs: TBA

Hurricane Preparedness for Emergency Managers - Gary Conte, others TBD - Learn about tropical cyclones, their impacts, and how to prepare for them. The National Weather Service (NWS) will define and describe tropical cyclones, their structure, impacts, hazard locations, and climatology. The NWS continues to improve customer education and user services. What will be available and what will change for the 2011 hurricane season? We will show our latest services and how you can use them, including their interpretation for making informed decisions.

Prerequisite: None

CEUs: TBA

National Weather Service River Forecasting: Behind The Scenes And Into The Future - Patricia Wnek -

This course will show you what goes into National Weather Service River Forecasts, from rain gages, Doppler Radar, stream gages, gamma ray measurements of snow, to modeling of runoff, routing water downstream, reservoir operations to the final official NWS river forecast. You will receive recommendations on which of the numerous NWS products and services can be helpful when planning for the potential for flood, which ones to use when flooding is imminent, and even ones that can be helpful for post flood reports and service assessments. By the end of the day you will be able to easily locate information you need from NWS websites, and be able to interpret it and understand the uncertainty and confidence associated with the data. In addition to routine river forecasting, you will learn about the new NWS Ensemble River Forecasts which just debuted this January. The ensembles are a 7 day planning tool, that give the probabilities that certain river levels will be reached. Each of the graphs in this new suite of information will be explained, and discussed. Another popular new tool - inundation mapping will be explained. You will learn how the maps are made, how to navigate the inundation map website and how to use this tool for emergency management.

Prerequisite: None

CEUs: TBA

SkyWarn® Advanced Program - TBA - NOAA / National Weather Service - The effects of severe weather are felt every year by many Americans. To obtain critical weather information, NOAA's National Weather Service (NWS), part of the U.S. Department of Commerce, established SKYWARN® with partner organizations. SKYWARN® is a volunteer program with nearly 290,000 trained severe weather spotters. These volunteers help keep their local communities safe by providing timely and accurate reports of severe weather to the National Weather Service. Although SKYWARN® spotters provide essential information for all types of weather hazards, the main responsibility of a SKYWARN® spotter is to identify and describe severe local storms. In the average year, 10,000 severe thunderstorms, 5,000 floods and more than 1,000 tornadoes occur across the United States. These events threatened lives and property. Training is conducted by NOAA/NWS Meteorologists, and will discuss how and why thunderstorms develop, weather patterns conducive to severe weather, processes necessary for tornado development, the impact of wind shear on storm behavior and the relation of instability to updraft intensity.

Prerequisite: SkyWarn® Basic Program

CEUs: TBA



SkyWarn® Basic Program

- TBA - NOAA / National Weather Service - The effects of severe weather are felt every year by many Americans. To obtain critical weather information, NOAA's National Weather Service (NWS), part of the U.S. Department of Commerce, established SKYWARN® with partner organizations. SKYWARN® is a volunteer program with nearly 290,000 trained severe weather spotters. These volunteers help keep their local communities safe by providing timely and accurate reports of severe weather to the National Weather Service. Although SKYWARN®

spotters provide essential information for all types of weather hazards, the main responsibility of a SKYWARN® spotter is to identify and describe severe local storms. In the average year, 10,000 severe thunderstorms, 5,000 floods and more than 1,000 tornadoes occur across the United States. These events threatened lives and property. Training is conducted by NOAA/NWS Meteorologists and covers:

- Basics of thunderstorm development
- Fundamentals of storm structure
- Identifying potential severe weather features
- Information to report
- How to report information
- Basic severe weather safety

Prerequisite: None

CEUs: TBA

HOSPITAL / MEDICAL

Advanced Disaster Life Support® (ADLS®) - TBA - Cooper Hospital UMC in cooperation with AtlantiCare - ADLS® is an advanced practicum course for the trained BDLS® provider. It is an intensive, 2-day course that allows students to demonstrate competencies in casualty decontamination, specified essential skills, and mass casualty incident information systems/technology applications. Using simulated,

all-hazards scenarios and mass casualty incidents, ADLS® makes use of four interactive sessions in which participants treat simulated patients in various disaster drills and situations. Training is focused on the development of hands-on skills to allow participants to apply the knowledge learned in BDLS®. ADLS®'s interactive scenarios and drills utilize high-fidelity mannequins and volunteer patients to simulate a realistic experience in treating pathologic patient conditions not routinely encountered by the responders and health care providers. Hands-on exercises teach practical skills, such as decontamination and use of protective equipment, and provide instruction in topics that traditionally are not addressed in health care education curricula.

Day 2 of ADLS® is the "hands on" day of training. Four skills stations reinforce the previous day's learning. These skills stations are as follows: MASS Triage™ - This challenging station allows the students to practice the concepts of the disaster paradigm with an emphasis on patient triage. Simulated disaster victims must be triaged and treated correctly while attempting to manage a chaotic scene and request appropriate resources. Personal Protective Equipment (PPE) and Decontamination - This station teaches important concepts about the use of personal protective equipment (PPE) and decontamination technique. Students are given the opportunity to wear PPE and participate in a simulated decontamination while attempting to render medical care. Disaster

Skills - This station teaches information about vital skills necessary for medical disaster management. Students are taught about the Strategic National Stockpile and proper Mark-I kit use. Students are also allowed to practice Small pox immunization.

Human Patient Simulator - Recognition of victims of a chemical and biological disaster is paramount. This station is designed to reinforce the detection and proper treatment of conditions that may occur during disasters that we do not normally treat. Treatment of chemical, biological, and traumatic patients is covered. The use of high fidelity human patient

simulators allows the student to see, hear, and feel information that would normally be provided by an instructor, creating a more realistic experience than standard mannequins can provide.

Prerequisite: Basic Disaster Life Support®(BDLS®)
CEUs: TBA

Basic Disaster Life Support® (BDLS®) - TBD - Cooper Hospital UMC in cooperation with AtlantiCare - BDLS® is targeted to multiple disciplines including emergency medical service (EMS) personnel, hazardous materials personnel, public health personnel, and health care providers. The goal of teaching multiple disciplines simultaneously is to develop a commonality of approach and language in the health care community, improving the care and coordination of response in Weapon of Mass Destruction (WMD) disasters and public health emergencies. The BDLS® course is a review of the all-hazards topics including natural and accidental man made events, traumatic and explosive events, nuclear and radiological events, biological events, and chemical events. Also included is information on the health care professional's role in the public health and incident management systems, community mental health, and special needs of under served

and vulnerable populations. The recognition and management of the disaster scene and victims are reinforced through a unique approach, introduced in the Core Disaster Life Support Course, called the D-I-S-A-S-T-E-R paradigm. The D-I-S-A-S-T-E-R paradigm organizes the students' preparation and response to disaster management. It emphasizes an all-hazards approach to mass casualty incident management and facilitates ongoing qualitative and quantitative assessment of an incident.

Prerequisite: None
CEUs: TBA

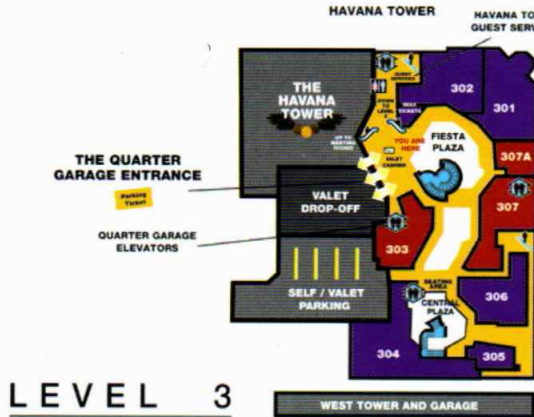
Core Disaster Life Support® (CDLS®) - TBD - The CDLS Course is a competency-based, awareness-level course that introduces clinical and public health concepts and principles for the management of disasters and public health emergencies. The course incorporates the "all-hazards" approach to personal, institutional, and community disaster management through the use of two unique mnemonics, the PRE-DISASTER Paradigm™ (which applies to event mitigation and preparedness) and the DISASTER Paradigm™ (which applies to event recognition, response, and recovery).

Prerequisite: None
CEUs: TBD





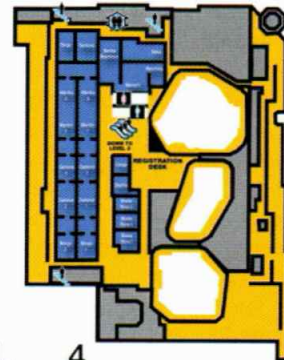
THE QUARTER



LEVEL 3

ARRIVAL-QUARTER GARAGE

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



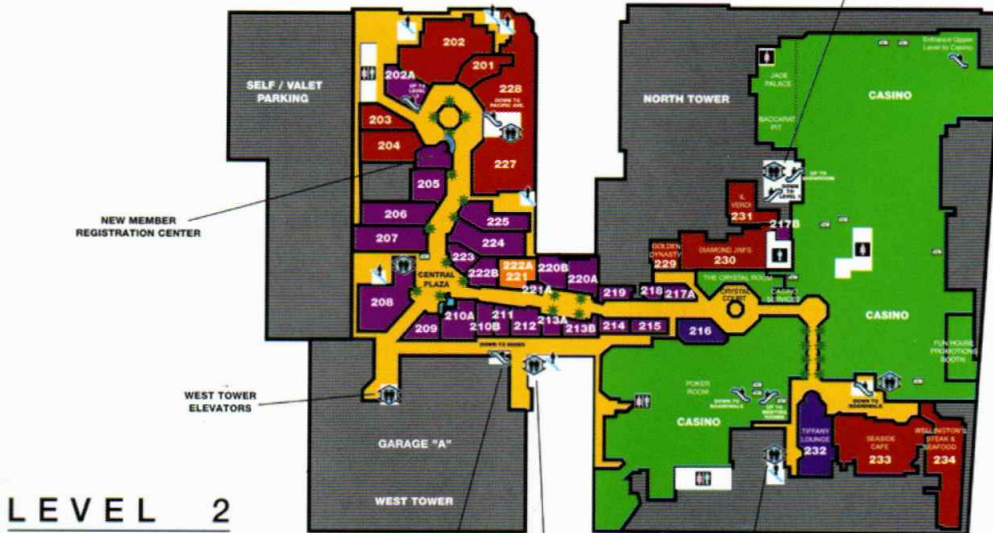
LEVEL 4

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 | Marachi Room |
| Castanet 1 Room | Ranchera 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 1-9)
 - 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 218
 - Tiffany Lounge 232
- RETAIL**
- Barron Gentleman 212
 - Brooks Brothers 207
 - Cadie 229
 - Chez Lingerie 211
 - Chico's 224
 - Erwin Pearl 217 A
 - Hat Emporium 213 A
 - Havana Sundries 221 A
 - Houdini's Magic Shop 209
 - Jake's Dog House 213 B
 - MONDI 223
 - Old Farmers Almanac 208
 - Rittenhouse Gift & Home 219
 - Salsa Shoes 222 B
 - The Collection by Tahari 206
 - The Spy Store 210 B
 - Tinder Box/ Vino 100 202 A
 - Tropicana Casino Market 217 B
 - Swarovski 214
 - White House/ Black Market 210 A
 - Zephyr Gallery 215
 - Zimman Furs 205
- RESTAURANT**
- Carmine's 227/103
 - Cuba Libre 228/301
 - Restaurant & Rum Bar 228/301
 - Diamond Jim's 230
 - 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 and Seafood 234
 - Zeytinis New York's Gourmet Choice 204
- SPA**
- Spa 221/222 A



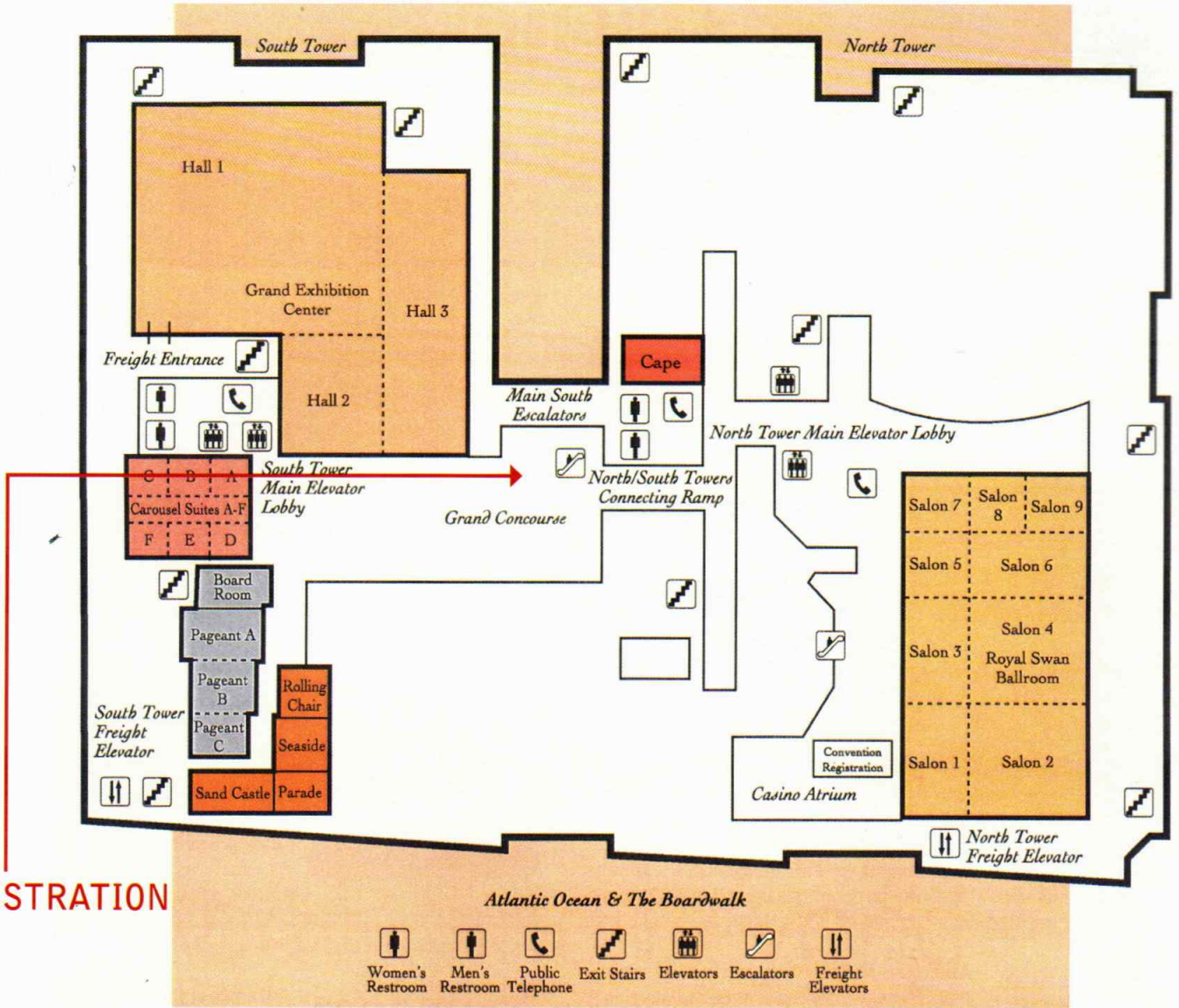
LEVEL 1

STREET LEVEL

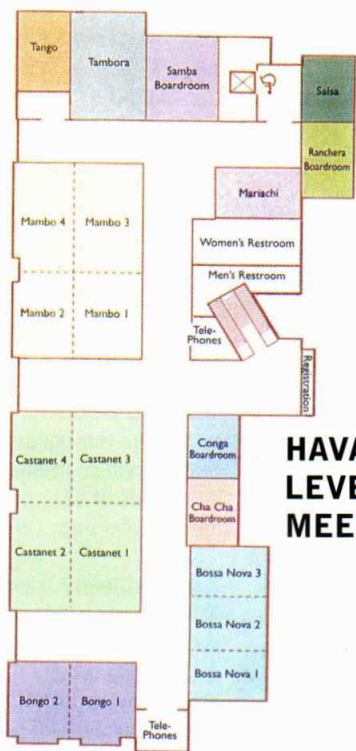
- ENTERTAINMENT**
- Firewaters 112
- RETAIL**
- Boardwalk Corner Store 108
 - James Salt Water Taffy 115
 - Starbucks® Coffee 109
 - Tropicana Lobby Market 118
- RESTAURANT**
- Adam Good Deli 114
 - Beachfront Buffet 117
 - Boardwalk Favorites 110
 - Carmine's 103
 - Corky's ribs & BBQ 113
 - Create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

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

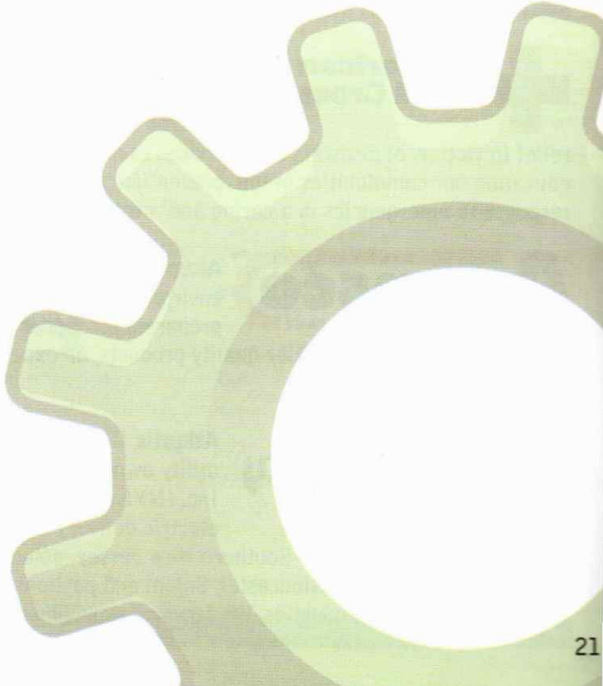
4TH FLOOR - SOUTH TOWER



REGISTRATION



HAVANA TOWER LEVEL 4 MEETING ROOMS



EXHIBITORS



3M Occupational Health & Environmental Safety Division provides solutions in Personal Protection Equipment to ensure worker safety and meet protection requirements. Products include, but are not limited to, particulate respirators, CBRN Tight and Loose Fitting PAPR systems, eye, hearing protection and two way radio tactical communication equipment.

and affordable electricity to our customers. Atlantic City Electric is proud to be at the forefront of supporting our community and those who protect it by promoting safety and emergency preparedness through our Emergency Services Partnership Program.



Avon Protection Systems is a market-leader in respiratory protection. They invest in design innovations to protect elite end-users in the military, law enforcement, and first responder arenas.



BELFOR USA is the world's largest disaster restoration company and the premier provider of property recovery services in North America. BELFOR responds immediately with experienced manpower and specialized equipment to quickly stabilize your disaster scene. Whether it's a fire, water, or storm loss, BELFOR USA is there when you need us.



Card Data Systems is the leading provider of secure photo identification solutions, secure card production and comprehensive tracking applications for public safety agencies in Pennsylvania, New Jersey and Delaware.

CHEMTREC® - The Chemical Transportation Emergency Center - is an initiative of the American Chemistry Council and has been a world leader in the hazmat response community since 1971.



Coastal Environmental Systems manufactures the only portable weather stations designed specifically for 1st Responders, WEATHERPAK®. Rugged, accurate, & Reliable. Automatically updates CAMEO/ALOHA®.



Comcast Cable employs more than 5,000 people in New Jersey and contributes more than \$2 million annually through hundreds of local partnerships, Foundation grants and free wiring of more than 2,000 schools and libraries in New Jersey.



The CodeRED® service, from **Emergency Communications Network Inc.**, enables government officials to send personalized voice, email and text messages to thousands of citizens in minutes.



Emergency Preparedness Partnerships (EPP) - 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.

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



Emergi-Clean / Trauma Scene Restoration - Specialized cleaning and decontamination services related with biohazards, blood, bodily fluids, Pack Rat & Hoarding conditions (trash, animal). Residential, Industrial, Commercial, Vehicles. Call for more information 908-587-0980.



Access NJ/CNA Services CNA Services provides NJ with high quality products and services while providing jobs for NJ citizens with disabilities. CNA Services holds State Contracts, T1818 & T1817.



Activu® large-scale visualization solutions harness the power of the network for real-time access to mission-critical information for proactive decision-making and collaboration in the control room.



Adjusters International

Following a disaster, our consultants guide local

government, and other eligible entities, through their financial recovery utilizing their insurance and the FEMA Public Assistance Program.



AJ ABRAMS COMPANY INC.

AJ Abrams Co. will feature the TSI, Environics, and Ion Science Products. The

TSI PORTACOUNT is the industry standard in respirator fit testing. Environics leads the industry in Chemical Weapons Detection. And Ion Science manufactures PID instruments for First Responders. Abrams Co. also represents several manufacturers of gas detection instruments for Emergency First Responders including GFG, Honeywell, and others.



American Military University offers more than 75 online degree programs including Fire Science Management, Emergency and Disaster Management, Homeland Security,

Administration, & others. Our faculty are industry professionals committed to providing the best in career-relevant programs. AMU is a member of the regionally accredited American Public University System. Classes start monthly.



American Red Cross

The Jersey Shore Chapter 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.



AramSCO is the leading provider for environmental safety, emergency preparedness, and surface

preparation markets. We offer quality products, an experienced sales staff, and reliable delivery.



Atlantic City Electric, a public utility owned by Pepco Holdings, Inc. (NYSE: POM), provides electric delivery services to more

than 547,000 customers in Southern New Jersey including Atlantic, Cape May, Cumberland, Gloucester, Salem and portions of Camden, Burlington and Ocean counties. We focus on providing safe, reliable



Above and Beyond

We are honored to partner with our community's
First Responders and proudly support the
2011 New Jersey Emergency Preparedness Conference.

Thank you for your valuable contribution in making
better communities for us all.



**Emergency Services
Partnership Program**

atlanticcityelectric.com



ESI® is the global leader in web-enabled crisis information management systems. Its WebEOC® provides secure real-time information sharing to help managers make sound decisions quickly. WebEOC® is the most effective, affordable and open system in the industry. Please visit www.ESI911.com or call ESI at (800) 596-0911 for more detailed information.



Everbridge, the world's recognized leader in incident notification systems, merges technology with industry expertise to help millions of people communicate in a crisis, manage operational incidents and connect on a daily basis.



First Due Emergency Supply Company was organized in 1995 by Joe Adelman to meet the needs of Fire, EMS, Rescue and Police personnel in the Philadelphia, Tri-State region. Now expanding our horizons with the World Wide Web, we can assist First Responders all over the world. We are located in Washington Township (Gloucester County), Southern New Jersey.



Garner Environmental Services, Inc. A full-service environmental company offering emergency response for oil spills and hazardous materials, soil remediation, vacuum truck services, roll-off equipment rental and transportation, as well as disaster response for natural and man-made disasters.



Gen-el Safety & Industrial Products - We supply products for Safety & Health, Industrial Hygiene, Environmental, Hazmat, First Response, Weapons of Mass Destruction and Firefighters Protection.



GLOBAL CONNECT
Emergency Notification System

Global Connect's Emergency Notification System can be used to contact thousands in minutes. Create call lists using state-of-the-art mapping. Record messages in your own voice, multi-lingual messaging capability. Deploy an emergency message from any device and track results with real-time reporting. Test for free. Contact Global Connect at 888-421-4151 or info@gc1.com.



Global Protection offers First Responder protective gear which includes: Protective Suits, Gas Masks, and a variety of equipment used for protection against Chemical, Biological, and Nuclear threats.



Grainger is the leading broad line supplier of facilities maintenance products serving businesses and institutions in the United States, Canada, Mexico, China and Panama. Through a highly integrated network including more than 400 branches, 14 distribution centers and multiple Web sites, Grainger's employees help customers get the job done.

H.K. Carr & Associates, Inc. offers specialized courses in fire service, training, hazardous materials, CS/Rescue dispatcher and industrial services. With over 12 years of successful experience, H.K. Carr & Associates, Inc. will assist you in providing the highest quality training, tailored to your specific needs, utilizing your response protocols.



Henry Schein EMS offers complete lines of Emergency Medical supplies & equipment. We provide a Very competitive pricing with FREE delivery of on all orders. Sal Eppolito 800-845-3550, ext 387.



IamResponding.com reduces response times by letting you know immediately who is responding to your calls. This saves critical time for fire departments, EMS agencies, SAR and technical rescue teams, and other incident response teams when responding to emergencies. Now with text to your screen, from your CAD (where available).



ILC DOVER
creating what's next

Since 1947, **ILC Dover** has provided engineered solutions to complex customer problems, serving the aerospace, personal protection and pharmaceutical industries. Known for production of space suits for NASA, ILC is a world leader in the use of high-performance flexible materials, allowing for unique solutions to meet customer needs. ILC's innovative products have been used on the moon, on Mars, and around the globe.



Not every company can provide a full time Disaster Recovery Team under 1 Roof. **IRS Environmental** has had a solid reputation with some of the largest Insurance Carriers for 25 + years. We are also one of the few with a biological response team. At IRS we strive to mitigate threats and provide quality response for positive outcomes. Our professional staff is On-Call and at the ready. From the mitigation to recovery we have you covered.



KTR is a consulting firm specializing in electrical safety. This includes training for qualified workers and supplying the proper Personal Protection Equipment via KTR's ArcFlashPPE.com



Knowledge Center™ supports daily emergency management operations at all levels. Incident, resource, critical infrastructure, and document management – all connected by real time communications capabilities – connect your responders to their resources across the situation to keep you aware, informed, and making a difference.



With over 109 years on the Camden waterfront, **L-3 Communication Systems - East** is providing a resilient, durable and interoperable communications system for incident management. Our communication interoperability solutions are far more effective using an integrated systems approach. The MarCom® Integrated Communication System and our Symphony™ software can provide critical fixed or mobile command stations with seamless land air and sea communications interoperability for coordination of multi-agency Emergency Response Teams.



Lakeland is a manufacturer of Chemical Protective Clothing, Disposable Clothing, Safety Gloves, FireFighter Turnout Gear, Hi-Vis Clothing, FR Clothing, Contact customer service at 1-800-645-9291 for more information.



LAURUS Systems Inc., Sales, service, calibration of instruments for radiation detection! New this year, The "Mini rad-V", vehicle mounted radiation detector and the "INSTADOSE" Digital Dosimetry System.



For 18 years **LifeSavers** has supplied first aid and safety products to OEM, Fire, EMS, and Police Departments.

Our commitment to you, prompt quality service at competitive pricing.



Lockheed Martin is a global security company engaged in the research, design, development, manufacture,

integration and sustainment of advanced technology systems, products and services.



The **Mid-Atlantic Center for Emergency Management** at Frederick Community College offers

Associate of Applied Science (A.A.S.) and Certificate programs and online and classroom courses taught by seasoned professionals with real-world experiences in emergency management. Also, in partnership with the Emergency Management Institute (EMI), Frederick Community College and the Mid-Atlantic Center for Emergency Management is the approved provider of college credit for completed FEMA independent study (IS) courses. Since 1999, 178,279 credits have been awarded to students nationwide through this program.



Millennium Communications Group, Inc. (MCG) is an integrator of advanced Centralized Emergency Management technology solutions for State, County, and Local Government Organizations. Through the demonstration of unparalleled expertise in Engineering and Design, Network/Systems

Integration, VoIP, Local and Remote Video Surveillance Monitoring, and Fiber Optics, MCG has the capability of providing a complete solution for Critical Infrastructure implementation.



You and your **Morgan Stanley Smith Barney** Financial Advisor, with access to the full scope of our services and resources, work closely towards

achieving your financial success. Your Financial Advisor is highly trained to understand your needs and to help you develop the financial strategies that can satisfy them—today and over the long term.



Motorola - We are a global communications leader powered by a passion to invent and an unceasing

commitment to advance the way the world connects. Our communication solutions allow people, businesses and governments to be more connected and more mobile.



Mutualink is an affordable community-wide interoperable multi-media communications platform that links together police, fire, EMS, hospitals, schools, utilities, malls and other key community assets.



NACS Vehicles builds Heavy-Use NIMS Compliant Mobile Operations Centers. This is our ninth year as a sponsor and attendee at the NJEPA Conference. Our Mobile Command Centers give your agency the Mission Critical Communications Systems necessary for successful Response and Recovery Operations. GSA approved.



NC4's Situational Readiness solutions revolutionize how government and businesses collect, manage, share and disseminate

information to mitigate risks, manage incidents, and securely communicate and collaborate with one another.



NJEV sells PL Custom, Rescue 1, Smeal and Danko products throughout NJ and services any make of emergency vehicle and fire apparatus.

New Jersey American Water, a wholly owned subsidiary of American



Water (NYSE:AWK), is the largest water utility in the state providing high-quality, reliable water and/or wastewater service to approximately 2.5 million people in 182 communities. We care about water. It's what we do. For more information, visit us at www.newjerseyamwater.com.



New Jersey Department of Environmental Protection – Bureau of Dam Safety and Flood Control - The Dam Safety program works to ensure the safety and integrity of dams in New Jersey, thereby protecting people and property from the consequences of dam failures.



New Jersey Emergency Management Association

- Our organization is committed to strengthening and promoting assistance and guidance to our members. We work and communicate across all functions, levels, localities and with other emergency service groups to build new and lasting relationships throughout the State uniting in a common goal to protect the property and lives of all residents within New Jersey. We challenge ourselves by embracing innovation, creativity and technology in all aspects of our work.

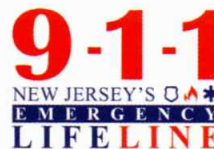


NEW JERSEY FOREST FIRE SERVICE



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.



Oversees the planning, design, implementation, and coordination of the Statewide emergency enhanced 9-1-1 network, as well as the statewide **New Jersey Interoperable Communications System (NJICS)**.



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 Emergency Medical Services (OEMS) is part of the department's Division of Health Infrastructure Preparedness and Emergency Response.

OEMS maintains the certification of more than 26,000 Emergency Medical Technician-Basics (EMT-B's) and 1,700 Emergency Medical Technician-Paramedics (EMT-P's) as well as the provider licensure of mobility assistance vehicles, ambulances, mobile intensive care units, specialty care transport units and air medical units totaling more than 4,500 vehicles.



New Jersey Office of Homeland Security and Preparedness - OHSP has the responsibility to protect the citizens and the critical infrastructure of the State of New Jersey to the greatest extent possible from acts of terrorism, natural disasters, or other catastrophic events and emergencies.



O'Brien's Response Management provides the highest quality compliance, prevention, preparedness, response and recovery services. We stand ready at all times to respond to our clients' needs.



For over 70 years, the **Olympic Glove and Safety Company** has been dedicated

to providing our customers with the finest quality protective clothing, safety equipment and work gloves.



Philips Healthcare MRx and AEDs enable first responders to deliver life saving early defibrillation to victims during the first critical moments after Sudden Cardiac Arrest.



More than 50 years ago **Physio-Control** pioneered defibrillation technology to offer hope for hundreds of thousands of people who experience sudden cardiac arrest each year. LIFEPAK® defibrillator/monitors and automated external defibrillators from Physio-Control set the standard for quality and reliability and are used by more physicians, hospitals and emergency medical services than any other brand.



PMC Associates is a NJ-based provider of Two-Way Radio Communications systems and equipment, specializing in solutions

for mission-critical applications. Since 1988, PMC has been a trusted source for Wide-Area and In-Building Wireless Coverage Solutions, Dispatch Consoles and Furniture, and Interoperability Solutions.



Preparedness Solutions Associates (PSA) is a veteran owned business. We provide a full array of preparedness services to include planning, exercises, training, and response support.

PSEG Nuclear's Salem and Hope Creek Generation Stations comprise the second largest nuclear facility in the United States. Each day, the company generates enough power for three million homes. PSEG Nuclear works closely with the states of New Jersey and Delaware to



protect the health and safety of the public. We have employees ready 24 hours a day, seven days a week to provide emergency support that may be needed.



RAE Systems (NJ State Contract for Environmental Quality Monitors #68567) manufactures gas and radiation detection instruments and wireless sensor networks for various markets, most notably first responders.



Orange & Rockland Rockland Electric Company

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. For more about our customer and community programs, please visit us at oru.com.



SAIC is a FORTUNE 500® scientific, engineering, and technology applications company solving problems in national and homeland security, energy, the environment, critical infrastructure, and health.



Safeware - Since 1979, Safeware has established itself as a leader in the distribution of Safety, Technical and Emergency Management products; supporting industrial, government, and military customers.

The Salvation Army - The Salvation Army's mission is to provide Emergency Disaster Services throughout all of the New Jersey Division utilizing local volunteers, staff, officers and local resources to both survivors and first responders in a timely manner. We will work with other response agencies to help provide physical, emotional and spiritual care at the time of need for as long as the need exists.



Sensor and Decontamination, Inc. (SDI) manufactures SpillKleen® explosion-proof PetroZorb sorbent & lab-scale Chemical Spill Kit. Division, SpillSorber.Com, also sells additional laboratory-scale, chemical spill cleanup products.



Servpro of Freehold, Middletown, and South Jersey City/Bayonne specializes in the restoration and cleanup of water, mold and fire damage. We provide 24/7 emergency service and offer reconstruction, duct cleaning, and carpet cleaning, sales and installation. We strive to restore your property "Like It Never Even Happened." www.servproofreehold.com.

Showa Best - A leader in hand / arm protection - offers general purpose, cut resistant, specialty, chemical resistant and disposable gloves for a vast multitude of industries.



Two Powerful Companies. One Powerhouse in Protection.



Smiths Detection leads the global military and emergency response marketplace with specialized chemical, biological, radiological, nuclear and explosive (CBRNE) detection and protection solutions.



South Jersey Gas

South Jersey Gas, one of the fastest growing utilities in the nation, is a regulated company that safely and reliably delivers natural gas to more than 340,000 customers in the seven southern New Jersey Counties. 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.southjerseygas.com.



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State Farm is proud to be associated with the New Jersey Emergency Preparedness Association and their annual conference. 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 TM and State Farm Bank deposit and loan products.



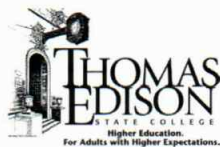
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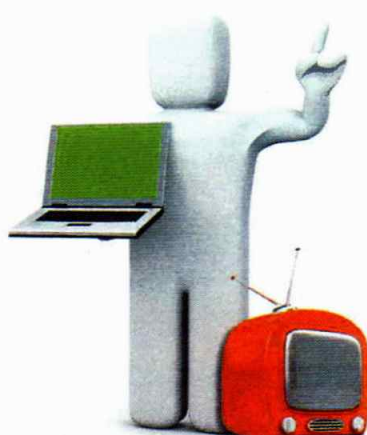


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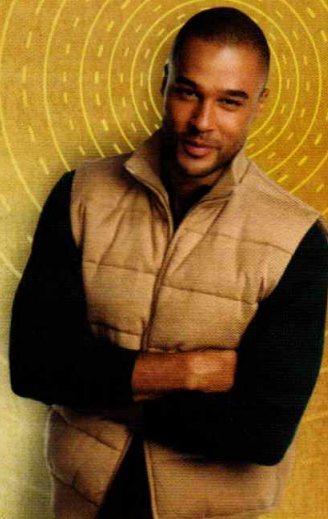
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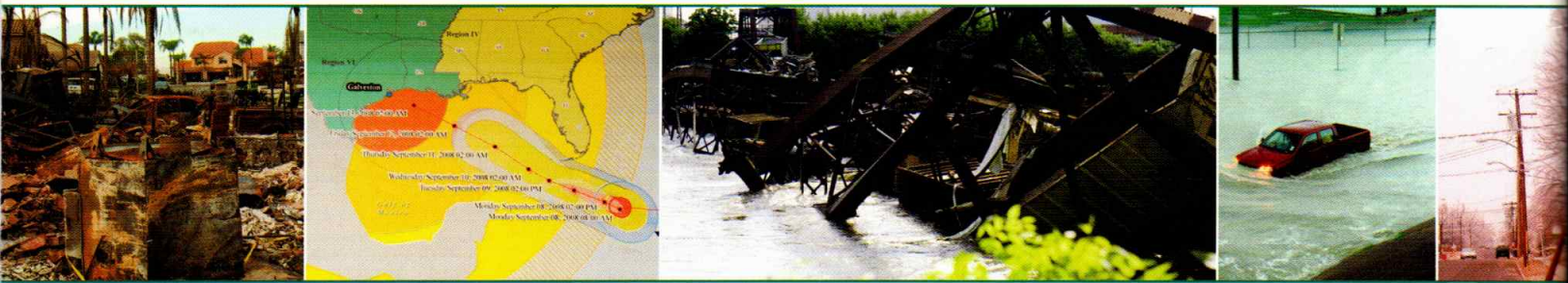
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