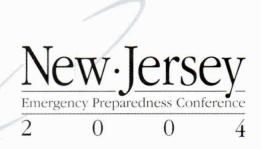
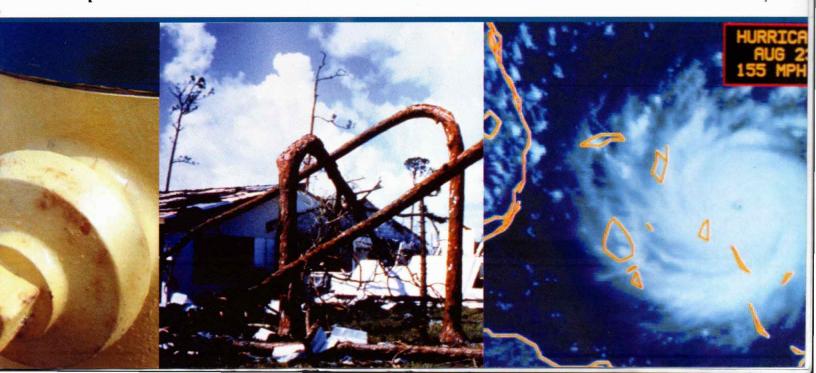


april 29-30,2004



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Welcome to the New Jersey Emergency Preparedness Conference

The New Jersey Emergency Preparedness Association welcomes you to the 6th annual New Jersey Emergency Preparedness Conference. For those of you new to the conference, we are very pleased to have you here!

This year we are honored to have with us Ambassador Mark Hambly as our keynote speaker. His experience and insight will certainly add much to our knowledge and understanding of the direction that Homeland Security is taking this year. In addition to the tracks of instruction, there are several panel discussions which we feel will add to your overall understanding of various emergency management topics. Please take the opportunity to attend these sessions as well as speak with the presenters as you move around the conference facility.

Once again, we have numerous displays and vendors in our exhibit hall. Please take the opportunity to meet with these individuals and organizations. Their services and equipment will add greatly to your emergency preparedness program.

We hope you will enjoy our program. If at any time you have questions or comments for the conference committee, we welcome your input. Look for us - we will be on the conference floor and available at all times to assist you. Finally, no conference would be successful without the input and support from our emergency management community. Thank you and enjoy YOUR 2004 New Jersey Emergency Preparedness Conference.

The New Jersey Emergency Preparedness Association

(A Private Non Profit Corporation)

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Schedule of Events

Thursday, April 29th, 2004

7:30 - 8:30 Registration & Continental Breakfast

8:30 - 9:30 Breakout Session I

State Exercise Support Team - P
 Rolling Chair

 New Jersey's Growing Citizen Corps - DP Pageant

 Is It Me, or Is the Weather Getting Weirder?? The Year in Review - Wx

Green Room

• What's New to NJDEP Environmental Emergency Response? - **R&R**

GEC III

9:45 - 10:45 Breakout Session 2

New Jersey's Special Needs Advisory Panel - P.
Green Room

 Mommy, My Gas Mask Doesn't Fit! Pediatric Issues in WMD Events - DP

Rolling Chair

 Silent but Deadly - Nature's Number One Killer is Excessive Heat - Wx

GEC III

 National Disaster Medical System - R&R Pageant

10:45 - 11:15 Coffee Break - Exhibit Hall

11:15 - 12:15 Breakout Sessions 3

Traffic Management Strategies & Technologies - P
 Rolling Chair

 Radiological Planning for Domestic Preparedness - DP

Pageant

 New NOAA/NWS Products and Services - Wx GEC III

 Newton Gas Explosion - R&R Green Room

 The Role of Insurance in Disasters, Disaster Recovery and Loss Mitigation - M
 Cape Room

12:30 - 1:30 Breakout Session 4

 Pre-Disaster Mitigation - P Rolling Chair

 Flying a Mission with the New Jersey Air National Guard - DP

Pageant

• Lights, Camera, Weather Disaster! - Wx GEC III

 Animal Emergency Working Group - R&R Green Room

1:30 - 2:30 Lunch - Royal Swan Ballroom

2:30 - 3:45 Keynote Session - Ambassador Mark Hambley "Update on the 'War on Terror": Are we

more Secure and Prepared in the Wake of Iraq and the Hunt for bin Ladin?"

Showroom

4:00 - 5:00 Breakout Sessions 5

 HAZUS - The New Multi-Hazard GIS Model - P Rolling Chair

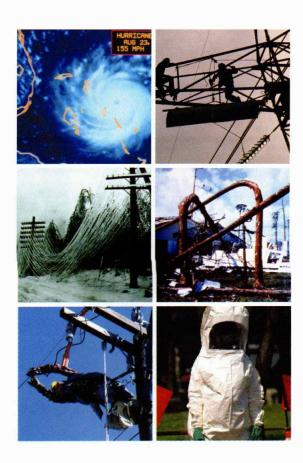
 "Do I Need to Take A Shower?" Integration of Public Health with Emergency Management - DP

 The Hottest Baddest Internet Sites (Weather-Related That Is...) - Wx Green Room

 The Water's at the Top of the Steering Wheel; Should We Leave? - R&R GEC III

5:30 - 7:30 Reception - Exhibit Hall

* Exhibit Hall open 8am to 7:30pm *



Friday, April 30th, 2004

8:00 - 9:00

Registration & Continental Breakfast

9:00 - 10:00

Breakout Session 6

- Day Care Center Planning P
 Rolling Chair
- Homeland Security Missions of the United States Coast Guard - DP Salon 7-9
- Get Me the H#%\$! Out of Here Coastal Evacuations and Reverse Lane Strategies - Wx Pageant
- Expecting the Worst...Hoping for the Best -Utility Panel - R&R GEC III

10:15 - 11:15

*Breakout Session 7

- New Jersey's Hospital Emergency Preparedness For Disasters and Terrorism - P Rolling Chair
- Terrorism Planning Update DP Pageant
- Hurricane Isabel: We Dodged the Bullet! Wx GEC III
- Response to the Tropicana Garage Collapse:
 A Case Study R&R
 Salon 1-4
- The Role of Insurance in Disasters, Disaster Recovery and Loss Mitigation - M
 Cape Room

11:15 - 11:45 Coffee Break - Exhibit Hall & Salon Hallway

11:45 - 12:45 Panel Discussion - Planning for an "Isabel" Showroom

12:45 - 1:00 Door Prize Drawing - Showroom

Conference Adjourns

* Exhibit Hall open 8am to noon *

Breakout Session Tracks:

P - Planning

DP - Domestic Preparedness
Wx - Weather

R&R - Response and Recovery

M - Mitigation

Ambassador Mark Hambley

Mark Hambley is the Director of the Media Outreach Center (MOC), a specialized unit established under the authority of the U.S. Congress in early 2003 with the goal of improving dialogue with and monitoring pan-Arab newspapers and

satellite television. Based in London, which somewhat surprisingly is viewed as the most important global focal point for this media, Ambassador Hambley and his team support U.S. military deployments in the Middle East and liaise with U.S. embassies in both the Arab and broader Islamic world on a variety of issues related to public diplomacy, the



U.S. effort in Iraq, the Middle East peace process, and the multinational effort to combat international terrorism.

Ambassador Hambley retired in August 2001 following more than thirty years as a career member of the Foreign Service. Following an early assignment at the U.S. Embassy in Saigon, Vietnam, he subsequently served in eleven postings in nine Middle Eastern countries including Tunisia, Libya, Egypt, Jordan, Lebanon, Yemen, Saudi Arabia and Qatar. During these years, he was the U.S. Consul General in both Alexandria, Egypt, and later in Jeddah, Saudi Arabia. Following his appointment as U.S. Ambassador to Qatar in 1989, he served as the American Ambassador to Lebanon and lateras the U.S. Special Representative to the UN Commission on Sustainable Development. Ambassador Hambleys service in multilateral diplomacy included his designation as the U.S. Representative to the Intergovernmental Panel on Forests and as the Special Negotiator on Climate Change during the Clinton and early months of the current Bush administration until he left government service.

Following the events of September 11, 2001, Ambassador Hambley temporarily rejoined the U.S. Government as the Political Advisor to the commander of the U.S. Air Force deployment in the Middle East during the conflict against the Taliban in Afghanistan throughout the fall of that year. He was later recruited, on an exceptional basis, to head the London MOC operation in March 2003.

Ambassador Hambley was the recipient of several U.S. and foreign government awards, medals and commendations during his long foreign service career. He is a fellow of the Royal Geographical Institute in London and a lifetime member of the U.S. National Geographical Society and has been an active member and participant in numerous civic and philanthropic organizations. He is married and has a U.S. residence in the City of Springfield in the Commonwealth of Massachusetts, USA, where he is also the curator of a substantial collection of Middle Eastern artifacts and images.

Session Descriptions

Animal Emergency Working Group (R&R)

Thursday, 12:30; Green Room. *Dr. Nancy Halpern, Director of the Division of Animal Health, NJ Dept of Agriculture.*AEWG was created in early 2003 to address the need for a multiagency task force to deal with the issue of animals in disasters as an all-hazard approach, to include specific concerns about agroterrorism and bioterrorism. Today, AEWG has 10 subcommittees and over 100 members dedicated to handling all aspects of emergency management and response involving animals in disaster events. AEWG is dedicated to public education about animals and disasters in New Jersey and to establishing a comprehensive and effective emergency preparedness and response system that will minimize animal loss during a disaster.

Day Care Center Planning (P) Friday, 9:00; Rolling Chair. Nancy Kelly-Goodstein, Program Manager, and Tracy Anderson, EMS for Children Program, Office of Emergency Medical Services.

A workshop which will provide an overview of specialized emergency planning issues related to the operation of child care, day care and preschools. Attendees will gain insight into the internal operations of these facilities to better prepare support mechanisms from the public sector.

"Do I Need to Take A Shower?" Integration of Public Health with Emergency Management (DP)

Thursday, 4:00; Pageant. David Gruber, Assistant Commissioner, Health Emergency Preparedness and Response, NJDHSS, Kevin Hayden, Director, Health Emergency Planning and Operations, NJDHSS. This program will provide insight to local and state public health planning and operation efforts to include; regional coordination, medical communication centers, bioterrorism planning initiatives and State and National Stockpile programs. In addition, decontamination issues will be discussed to include, full decon versus partial decon, decon for bioterrorism events, management of contaminated victims in the field, during transportation to a hospital, as well as other decon information pertaining to Biohazard Detection Systems at US Postal Distribution and Processing Centers.

Expecting the Worst...Hoping for the Best (R&R) Friday, 9:00; GEC III. Utility Panel - Moderator Fred J. Abbate, Executive Director, New Jersey Utilities Association; James P. Giuliano, Director, Division of Reliability and Security, NJ Board of Public Utilities; Samuel Caldwell, Manager, Regulatory/Public Policy, Verizon; John Latka, Manager, Delivery Operations, PSE&G. Hurricanes, floods, gale force winds, lightening, snow and ice storms, severe heat waves, blackouts, terrorism. These frightening situations can damage even the most reliable energy, water and telecommunications infrastructure. A panel of experts from the New Jersey utility industry will discuss how their companies prepare for and take action on these challenges.

Flying a Mission with the New Jersey Air National

Guard (DP) Thursday, 12:30; Pageant. Lt. Colonel Jim Hay, Director of Plans and Programs, Hq., NJANG. The New Jersey Air National Guard has dual missions. Each day NJANG fighter and tanker aircraft help defend and preserve the sovereignty of America's airspace and borders. While Homeland Security (protecting American citizens) is performed primarily by the New Jersey Army National Guard, the NJANG does contribute several unique capabilities when called to state duty as part of a joint military force. The Air National Guard is a major contributor under the Total Force Team concept. Its Federal mission frequently requires the men and women of the New Jersey Air National Guard to deploy overseas for different operations such as Iraqi Freedom and the Global War on Terrorism. Also, New Jersey's airmen actively

support local programs, thereby benefiting the communities surrounding the NJANG's two airbases. Citizen airmen apply their military skills to keep our state's citizens safe and contribute to the quality of life in the communities where they live and work.

Get Me the H#%\$! Out of Here - Coastal Evacuations and Reverse Lane Strategies (W) Friday, 9:00; Pageant.

Mariana Mossler, Senior Planner, NJOEM and Art Egan, NJDOT Office of Emergency Management. This session will present the essence of Reverse Lane Strategies and their application in New Jersey. Parameters will be defined for implementation of "reversals", basics of plan operations will be outlined, and major concerns will be presented for discussion, using I-195 as a case study. This session is of interest to all jurisdictions that are adjacent to Routes 47/347, the Atlantic City Expressway, Route 72 and Interstate I-95.

HAZUS - The New Multi-Hazard GIS Model (P)

Thursday, 4:00; Rolling Chair. *Tom Rafferty, NJOEM GIS Specialist*. In 1999 the NJOEM started using HAZUS, FEMA's GIS mitigation tool. Although at the time HAZUS was only able to provide analysis for earthquakes, it did provide a structure for organizing GIS data throughout the state. Today the next version of the software, HAZUS-MH, is available to provide analysis on wind, flood, and hurricane hazards by using existing GIS data. This session will discuss how NJOEM is using GIS in conjunction with HAZUS-MH and will provide information for agencies on how to best take advantage of GIS for emergency management.

Hurricane Isabel: We Dodged the Bullet! (W) Friday, 10:15; GEC III. Jim Eberwine, Meteorologist, NWS Weather Forecast Office, Mt. Holly, NJ, and Stacy Stewart, Forecaster, National Hurricane Center. Hurricane Isabel was the first hurricane to seriously threaten the mid-Atlantic coast since Hurricane Floyd in 1999. This session will review the overall history of the storm; its impact on the mid-Atlantic region; what worked and what didn't work; and lessons to be applied the next time a hurricane threatens our area.

Homeland Security Missions of the United States

Coast Guard (DP) Friday, 9:00; Salon 7-9. Representatives from the Office of the Captain of the Port, USCG, Philadelphia. Since 9/11/01, The US Coast Guard has seen its mission expand dramatically. The Port of Philadelphia is one of the most active in the Nation. Responsibility for the security of the Port of Philadelphia rests with the Captain of the Port, USCG. In this session you will learn about the United States Coast Guard's mission relating to Port Readiness and Homeland Security along the Delaware River. You will also learn about the role the Coast Guard plays during response to environmental accidents such as oil spills.

Is It Me, or Is the Weather Getting Weirder??

The Year in Review (W) Thursday, 8:30; Green Room. Ray Kruzdlo, Meteorologist, NWS Weather Forecast Office, Mt.Holly, NJ. This session will cover the significant weather events of the past 12 months, including hurricanes, tornadoes, high wind events, nor'easters, coastal flooding, inland flooding, heavy snow, etc. Locusts and plagues are optional.

Lights, Camera, Weather Disaster! (W) Thursday, 12:30; GEC III. Kathy Orr, Meteorologist, KYW TV, Channel 3, Philadelphia. This session will cover the role of the media in communicating weather information. Learn what works and what doesn't when trying to communicate weather information via television. When significant weather threatens, the media becomes a primary source of weather information for the viewing public. Learn how the system works, and how to utilize it, when a weather disaster hits your community.

Mommy, My Gas Mask Doesn't Fit! Pediatric Issues in WMD Events (DP) Thursday, 9:45; Rolling Chair. James Howson, Director of Emergency Preparedness, NJ Hospital Association.

This presentation will cover the unique problems and considerations associated with pediatric WMD response, including: Physiologic and developmental concerns for children in WMD events; Personal protective equipment for children; Effective medication delivery devices; Medications and antidotes for children; Decontamination issues unique to children; and Psychological issues children would face during and after a WMD event.

National Disaster Medical System (R&R) Thursday, 9:45; Pageant. David Berg, Area Emergency Manager, VA Emergency Management Strategic Healthcare Group, and Thomas Grace, RN, PhD, Corporate Director for Support Services, University of Pennsylvania Health System. The National Disaster Medical System is a Federal program that utilizes public and private entities to provide for medical response, patient evacuation, and hospitalization for victims of disaster. Attending this session will show you how NDMS coordinates a multi-tiered approach to incorporate health care systems, emergency medical services, emergency management, aviation assets, and the military to provide a framework for the massive network of resources needed to address the medical care issues of the disaster.

New Jersey's Growing Citizen Corps (DP) Thursday, 8:30; Pageant. Howard Butt, Emergency Response Specialist, NJOEM, and Trooper Robert Little, NJOEM South Region Citizen Corp Representative. Citizen Corps is a component of the USA Freedom Corps, established to build upon the American culture of service, citizenship and responsibility. Four separate programs are available to create opportunities for individuals to make their families and communities safer, stronger, and better prepared to prevent and respond to natural disasters, acts of terrorism, crime, and emergencies of all kinds. This session will provide an overview of the four Citizen Corps programs and the funding and support available to implement these programs in your community. Programs include: Community Emergency Response Teams (CERT); Neighborhood Watch; Volunteers in Police Services (VIPS); and Medical Reserve Corps.

New Jersey's Hospital Emergency Preparedness For Disasters and Terrorism (P) Friday, 10:15; Rolling Chair. James Howson, Director of Emergency Preparedness, NJ Hospital Association.

This program will cover what New Jersey hospitals and the New Jersey Hospital Association are doing in the area of emergency preparedness, including: Hospital Personal Protective Equipment (PPE); Hospitals retrofitting their facilities for decontamination; Increasing training for hospital personnel; CBRNE detection equipment in the hospital environment; Challenges for hospitals in emergency preparedness; NJHA's role in emergency preparedness; and hospital lessons learned from 9/11/01.

New Jersey's Special Needs Advisory Panel (P)

Thursday, 9:45; Green Room. *Elizabeth Davis, EAD & Associates, and Mariana Mossler, Senior Planner, NJOEM*. This session will introduce the New Jersey Special Needs Advisory Panel to participants. This Panel is under development and will be a multi-agency effort whose purpose is to address "special needs" planning issues in emergency management. The Panel will oversee the development of guidance and initiatives for special needs planning statewide. Participants will receive sample guidance documents and additional information for application in their jurisdictions.

New NOAA/NWS Products and Services (W)

Thursday, 11:15; GEC III. Joe Miketta, Warning Coordination Meteorologist, NWS Weather Forecast Office, Mt. Holly, NJ.

This session will cover recent changes to NWS products and services. Topics covered will include the Rip Current program, the StormReady program, the digital forecast product suite, and the Hazardous Weather Outlook.

Newton Gas Explosion (R&R) Thursday, 11:15: Green Room.

Skip Danielson, Sussex County Director of Emergency Management.

Learn about the Able Energy Company LPG explosion that occurred in March 2003 in Sussex County. Hear how this 5+ day muti-disciplinary emergency response involving over 700 evacuees, fire companies from five counties.

EMS from four counties and police from throughout Sussex County was coordinated.

Planning for an "Isabel" - Panel Discussion Finds 11-5.

Showroom. Moderator: Kathy Orr, TV3 Meteorologist. Panelists Utility Perspective, Michael Caffrey, Conectiv; Meteorologist Perspective, Imm Eperate National Weather Service; Emergency Management Perspective, Imm Robinson, State Farm. On September 17th and 18th, 2003, Hurricane Isabel came ashore in North Carolina and tracked north-northwest, well west of the Chesapeake Bay. Despite the nearly perfect track record of Isabel and knowledge of the Chesapeake Bay Hurricane of 1933 (Session presented at NJEPC 2002), many people were surprised by the storm surge and resulting flooding. This discussion will focus on what would have been the consequences of Isabel had she tracked up the Delaware Bay and are we prepared to handle the effects and aftermath of a record setting storm surge?

Pre-Disaster Mitigation (P) Thursday, 12:30; Rolling Chair. SFC Steve Hoptay, State Hazard Mitigation Officer, NJSPOEM, and Margaret Lawless, Assistant Director of the Office of Risk Reduction, FEMA Hq. Mitigation is at the forefront of FEMA's long-term disaster management strategy. Key State and Federal staff will review the new Pre-Disaster Mitigation (PDM) Program, as well as the Flood Mitigation (FMA) Program. Eligibility criteria, program and application requirements, and funding rules will be clearly explained. The interests of the private sector in partnering with their local governments will also be discussed.

Radiological Planning for Domestic Preparedness (DP)

Thursday, 11:15; Pageant. Lt. Timothy Keenan, Unit Supervisor, Radiological Emergency Response Planning Unit, Jon Christiansen, NJSPOEM Radiological Planner, and Jerry Renner, NJSPOEM Radiological Planner. This presentation will provide attendees with a overview of the State of New Jersey's Radiological Emergency Response Plan for the Salem/Hope Creek and Oyster Creek Nuclear Generating Stations. This overview will provide attendees with a historical basis of nuclear response, exposure control elements and scope of the State's Nuclear Response Plan.

Response to the Tropicana Garage Collapse: A Case Study (R&R) Friday, 10:15; Salon 1-4. Jim Riley and Jim Foley, NJTF-1, Vince Jones, Atlantic County OEM, John Bereheiko, Atlantic City Fire Department and Castal John Mooney, Atlantic City Police Department. Hear from a panel of emergency response professionals. Learn from the Incident Commanders that were on the scene at the Tropicana about the issues that affected the response and recovery efforts. This session will explore the essential and cover Urban Search & Rescue, Incident Command. Traffic Diversion and a host of other topics related to the emergency response.

Silent but Deadly - Nature's Number One Killer is

Excessive Heat (W) Thursday, 9:45; GEC III. Gary Szatkowski,

Chief Meteorologist, NWS Weather Forecast Office, Mt. Holly, NJ.

Our Nation's number one natural hazards killer is excessive heat.

Last summer, Europe suffered through one of the most extreme heat waves on record. The result was over 15000 fatalities! Could such a weather catastrophe happen in the United States? This session will cover the threat of excessive heat in the region, with a particular focus on the City of Philadelphia. After 1993's major heat wave in Philadelphia, which killed 118 people, the City embarked on a partnership with the University of Delaware and the National Weather Service. The result is the nation's premier excessive heat mitigation plan which has delivered proven results.

State Exercise Support Team (P) Thursday, 8:30; Rolling Chair. SFC Dennis McNulty, NJOEM Exercise Unit Supervisor. This program will provide an overview of the State's multi-year exercise strategy, keying in on how it relates to domestic preparedness. Additionally, recent/on-going exercise initiatives, involving policy and/or procedural guidance and technology enhancements to the State's comprehensive exercise program will be discussed.

Terrorism Planning Update (DP) Thursday, 10:15; Pageant. Joe Painting, Chief, NJOEM Operational Planning Bureau. Early in 2003, President Bush issued to the Department of Homeland Security, Homeland Security Presidential Directive #5, Management of Domestic Incidents. The purpose of this document was to enhance the ability of the United States to manage domestic incidents by establishing a single, comprehensive national incident management system. Directive #5 ordered the preparation of a National Response Plan (NRP) to replace the current Federal Response Plan (FRP), and the Development of a National Incident Management System (NIMS), based on the Incident Command System, to establish a single, comprehensive approach to incident management. This presentation will update the latest modifications to both the NRP and NIMS, and the impact of these documents on state and local emergency operations planning.

The Hottest Baddest Internet Sites (Weather-Related

That Is...) (W) Thursday, 4:00; Green Room. Jim Eberwine, Meteorologist, NWS Weather Forecast Office, Mt. Holly, NJ. In the Internet age, you need to step lively or you're Internet road kill. This session will cover some of the best of Jim Eberwine's bookmarked web'sites. Jim's ability to ferret out weather information on the Internet (and then bookmark it) is legendary. Jim will share some of his favorite websites, the best ways to access the data on those sites, and the scenarios when you want to use them.

The Role of Insurance in Disasters, Disaster Recovery and Loss Mitigation (M) Thursday, 11:15 & Friday, 10:15; Cape Room. Richard Fatzynytz, CPCU, CHFC - Zone Catastrophe Coordinator, State Farm Insurance Companies; Nicholas S. Depola - Zone Catastrophe Coordinator, State Farm Insurance Companies; Megan Cosgrove, Underwriting Supervisor, State Farm Insurance Companies; Gregory McKenna, Underwriter, State Farm Insurance Companies. This session will discuss the role insurance plays in disaster recovery and the importance of mitigation to prevent and/or minimize losses. A panel of insurance experts will give easy to understand explanations of coverages available under most automobile, homeowners, and commercial insurance policies and how these coverages work. The panel will also discuss the claim process, how insurance companies react after a disaster, and why good interaction with emergency managers and disaster response personnel is critical in helping disaster victims piece their lives back together as quickly as possible. The session will conclude with basic loss mitigation steps that can be followed to prevent and/or minimize losses.

The Water's at the Top of the Steering Wheel; Should We Leave? (R&R) Thursday, 4:00; GEC III. Joe Gavin, US Army Corps of Engineers and Mariana Mossler, Senior Planner, NJOEM. This session will provide an opportunity for the Corps of Engineers to present updates to the NJ Hurricane Evacuation Re-Study. SLOSH model inundation mapping and vulnerability assessment will be presented, with explanations of how to access and interpret the maps and data. Upcoming steps for the Re-Study will be covered.

Traffic Management Strategies & Technologies (P)

Thursday, 11:15; Rolling Chair. SFC Jim Sullivan, NJSP Statewide Incident Management Coordinator, and Kurt Aufschneider, NJDOT Office of the Director of Traffic Operations Division. The NJDOT will give an overview of emergency management from the NJDOT perspective. Recent planning efforts, partnerships and task forces are but a few of the new areas the Department is involved in (technologies such as "Smart Roads"). The NJ State Police Incident Management Unit will review how they integrate operations with the NJDOT on transportation incidents, have a seat in NJDOT Regional Operations Centers, and how the two agencies are partnering to mitigate the impact of incidents.

What's New to NJDEP Environmental Emergency Response? (R&R) Thursday, 8:30; GEC III. Dave Sweeney, Chief of Bureau of Emergency Response, NJDEP and James Daloia, USEPA Region-II. New Jersey's County Environmental Health Act was the first of its kind, and has grown into an effective emergency response program, tying together State and County response teams for environmental emergencies. Recent national programs have helped to bolster what New Jersey already had under way with such initiatives as the Chemical Biological Radiological Nuclear Explosives program. Joining NJDEP will be the USEPA to talk about how cost recovery programs work closely with local response organizations to pay for the often expensive

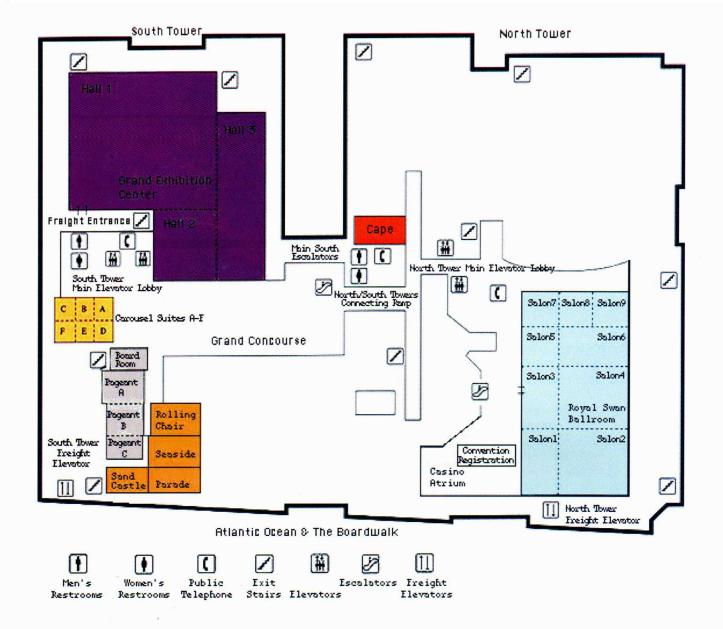
response and environmental clean-up operations during and

after an incident.









Conference and Breakout Session Locations

Pageant Suite

- "Do I Need to Take A Shower?" Integration of Public Health
 with Emergency Management
- Flying a Mission with the New Jersey Air National Guard
 - Get Me the H#%\$! Out of Here -

Coastal Evacuations and Reverse Lane Strategies

- National Disaster Medical System
- New Jersey's Growing Citizen Corps
- Radiological Planning for Domestic Preparedness
 - Terrorism Planning Update

Green Room

- Animal Emergency Working Group
- Is It Me, or Is the Weather Getting Weirder?? The Year in Review
 - New Jersey's Special Needs Advisory Panel
 - Newton Gas Explosion
- The Hottest Baddest Internet Sites (Weather-Related That Is...)

Salon 7 - 9

• Homeland Security Missions of the United States Coast Guard

GEC Hall III

- Expecting the Worst...Hoping for the Best
- Hurricane Isabel: We Dodged the Bullet!
 - · Lights, Camera, Weather Disaster!
- New NOAA/NWS Products and Services
- \bullet Silent but Deadly Nature's Number One Killer is Excessive Heat
- The Water's at the Top of the Steering Wheel; Should We Leave?
- What's New to NJDEP Environmental Emergency Response?

Rolling Chair

- Day Care Center Planning
- HAZUS The New Multi-Hazard GIS Model
- Mommy, My Gas Mask Doesn't Fit! Pediatric Issues in WMD Events
- New Jersey's Hospital Emergency Preparedness For Disasters and Terrorism
 - Pre-Disaster Mitigation
 - State Exercise Support Team
 - Traffic Management Strategies & Technologies

Salon I - 4

• Response to the Tropicana Garage Collapse: A Case Study

Exhibitors

ABMSC is a provider of new and refurbished medical equipment, consumable and disposable supplies; involved in the design, construction, certification/ accreditation of 100+ healthcare facilities. ABMSC constructed the TMACC, a transportable or permanent modular self-contained surgical unit with capacity to provide 300+ types of medical procedures. Construction complies with government building and safety codes.

ARAMSCO is a distributor of Environmental Safety and Homeland Security Products including chemical and biological personal protective equipment; gas detection equipment; respirators including gas masks and SCBA and decontamination products including systems approved mass casualty decon.

AJ Abrams Company represents several different manufacturers of instrumentation for Emergency First Responders. We will feature the PortaCount plus respirator fit test system from TSI Inc.

Alexeter Technologies features the Guardian Reader
System and BioThreat Alert Test for rapid, on-site
testing for biological threat agents. Alexeter has delivered these to over
800 customers both domestically and internationally.

The Atlantic/Cumberland Chapter of the American Red Cross is recognized as the leader in providing relief to the victims of disasters and services to military personnel, while educating our communities in the prevention of, preparedness for and response to emergencies.

Asplundh Environmental Services, Inc. has the expertise to address and resolve environmental recovery for communities damaged by unexpected natural or man-made events. AES provides Pre-Disaster Services, which include planning and training; as well as Post-Disaster Operations, which cover debris removal/disposal and assistance with state and federal reimbursements and other critically important services.

Atlas Flasher specializes in rentals and sales of traffic safety control devices. Recently expanded our offices into PA and now install and supply all types of strobe and safety lighting.

Breathe Safe provides sales, service and training of Haz-Mat, fire fighting, EMS, police and safety equipment to the Homeland Security, Fire Service, EMS and Police Markets.



Card Data Systems offers the world's best selling digital photo identification systems. Our ID cards can be used for visual identification, verification, scene access and accountability.

The Center for Biodefense at UMDNJ developed a comprehensive approach to bioterrorism that includes emergency response, basic science research, clinical preparedness, public health infrastructure, and training & education in all of these areas.



CANBERRA

American Red Cross Conectiv, a Pepco Holding Inc. company, focuses on two core energy businesses, Conectiv Power Delivery and Conectiv Energy. Conectiv Power Delivery provides safe and reliable regulated electric or natural



gas delivery service to over one million customers in New Jersey, Delaware, Maryland and Virginia. Conectiv Energy operates a portfolio of highly flexible power plants within the Mid-Atlantic region and uses a wholesale merchant unit to optimize the value of its energy portfolio. In New Jersey, Conectiv Power Delivery serves customers in Atlantic, Cape May, Cumberland, Gloucester, Salem and portions of Camden, Burlington and Ocean counties. Conectiv Power Delivery works year-round to make significant investments to maintain its system and to keep pace with the area's growing demand.

Crowder-Gulf provides full disaster debris related services, from pre-incident to project close out, and strives to satisfy client's disaster needs with quality services delivered at a professional level without exception.

DCC's The Communicator! T high speed notification system automates any manual call-out procedure when critical situations (ie: power outages, inclement weather, criminal activity, etc.) threaten public safety.



DuPont Personal Protection - "Safety You Can Wear". The complete line of limited use and reusable clothing made of DuPont®, Tychem®, StaSafe®, Nomex®, Kevlar® and ProShield®.

Proven time and again in real-world situations, **E Team** is the leading provider of crisis management software, serving public agencies, private entities and non-profit organizations.



Ecology & Environment, Inc. provides planning, training and on-scene support for government, industrial, military, transportation, public utility, healthcare and educational organizations. Services cover all aspects of emergency preparedness, response, mitigation and recovery.

Emergency Communications Network, Inc. -

The CodeRED Emergency Calling System is a high-speed telephone communication service. It employs proprietary internet mapping for geographic targeting, coupled with a high-speed telephone calling system capable of delivering up to 60,000 emergency messages an hour directly to homes, businesses, live individuals and answering machines.

Emergency Preparedness Partnerships (EPP)

helps organizations of all kinds to prepare for the unexpected by providing a full range of emergency planning services. In close partnership with our clients, we audit, evaluate and update emergency preparedness plans, design and administer drills and

E | P | P

E M E R G E N C Y

PREPAREDNESS
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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 www.emergencypreparednesspartnerships.com or call us at 609-704-0266.



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



Federal Signal provides a comprehensive line of products designed for alerting and informing the public of emergency situations.



Finite Strategies LLC provides comprehensive consulting and training. Our consulting team, possess knowledge on environmental health & safety matters.



We also are a distributor of safety equipment and have a variety of suppliers.

First Line Technology offers first responder protective and decontamination equipment including protective suits, escape hoods, decontamination systems and a variety of equipment used for protection against chemical, biological and nuclear threats.



From personal protective equipment and supplies to **Fisher Safety** respirators and other equipment for firefighters and military personnel, Fisher Safety is equipped to provide every customer with the information and products to protect their employees and citizens.

GE Energy Rentals provides temporary power solutions from 6kW to 22.8MW that are efficient, fast and reliable. For additional information, call 1-877-PWR-4-RNT.



GeoAge provides customized, time- and locationsensitive information services to customers with mobile personnel in emergency management, public health, social service and private home health care.



Global Protection is a premier distributor of Global Protection, LLC personal protective equipment for first responders, US Military groups and emergency medical personnel. Please visit online at www.protectivesuits.com.

HeaterMeals self heating meals come with everything needed for a hot meal anywhere, thanks to the patented food heater in every box.



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Hurricane Protection Industries, Inc. (HPI) designs and installs hurricane protection products for hurricane shelters, E.O.C., fire, E.M.S. and police facilities, schools, colleges and other essential facilities. We protect buildings and the people in them.



INFICON designs, manufactures and markets field-INFICON portable instruments for on-site environmental assessment, characterization and monitoring in air, soil or water.

Jersey Central Power & Light Company is now part of the FirstEnergy family of companies that provide safe and reliable electric service to 4.3 million customers in New Jersey, Ohio and Pennsylvania.



Established in 1868, Julius Kraft Co. Inc. is a fifthgeneration family owned distributor of safety equipment (domestic preparedness supplies), fixed & portable instrument repair services, environmental equipment rentals and survey programs.



KLD Associates, Inc., a transportation planning and engineering firm conducts studies for corporate and public agencies. We use our evacuation model, adopted by FEMA, to plan evacuations worldwide.

Laurus Systems, Inc. offers instruments and software for the homeland security, nuclear and medical industries. Products and services: dosimeter, radiation pagers, survey instruments for detection and contamination, portal monitors, BioCheck kits, service/calibration, installation/training.

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



Miller Environmental Group Inc. (MEG) has over 30 years of experience servicing the utility, transportation, and petrochemical industries throughout the Northeastern United States. MEG is a classified Oil Spill Removal Organization (OSRO) and is recognized by the USCG and US EPA.



Motorola is a leading provider of integrated MOTOROLA communications and information solutions dedicated to meeting the critical requirements of public safety, public service and enterprise customers worldwide.

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Meteorlogix (www.meteorlogix.com) delivers industry-specific weather management capabilities for its customers to manage weather-related business risks, maximize personal safety and minimize financial loss.



The National Center for Crisis and Continuity Coordination (NC4tm) is an organization focused primarily on advancing crisis management and business continuity readiness through public-private sector collaboration. The Center works to introduce new models to address emergency and business continuity management in response to homeland security and natural disaster crises.

The New Jersey Board of Public Utility's Division of Reliability and Security is responsible for implementing ongoing strategies for utility disaster preparedness, reliability and infrastructure security.



New Jersey Department of Health and Senior Services provides a number of valuable services through their major divisions and programs.

It's our job to keep the lights on.

...but just in case, here are 5 actions you can take to be prepared for emergencies.



Keep emergency supplies on hand, such as:

EMERGENCY LIGHT SOURCES like flashlights (one per person) and lanterns. Take extra batteries and bulbs.

PORTABLE RADIO and extra batteries for weather reports, emergency instruction.



FIRST AID KIT containing Band-Aids, aspirin, tape, gauze, antisceptic, etc.



MEDICATIONS don't forget to pack several days supply of both prescription and non-prescription medications.



FOOD that doesn't need to be refrigerated or cooked, such as canned meats, vegetables, fruits, juices, etc. Store enough for several days.



WATER stored in plastic jugs or other covered containers. Plan on one gallon per person per day for drinking and personal hygiene.

For more information on what to do in emergencies; visit

www.conectiv.com www.redcross.org



Emergency Services Partnership Program

New Jersey Disaster Critical Incident Stress Response - The NJDCISR program addresses the needs of high-risk rescuers involved in the WTC disaster, with a customized CISR that is comprehensive, statewide and first responder oriented. The ultimate goal of the program is to utilize peer support and rescuer expertise to integrate 9/11 lessons learned and counseling opportunities for first responders.

NI Division of Fire Safety provides fire department programs, a fire incident reporting system, training and certification and public education.

The New Jersey Forest Fire Service is the agency responsible for protecting life, property and natural resources from wildfire. Become a "Firewise" community.



New Jersey HazMat Responders Association -

The purpose of this association is to enhance the professionalism and education of individuals and organizations charges with emergency handling of hazardous material incidents.



The New Jersey Hospital Association is the statewide advocate of New Jersey hospitals and their systems and is working to improve emergency preparedness of all hospitals in the state.

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. www.state.nj.us/njoem/.

The New Jersey State Climatology (Rutgers) has a threefold mission of data, research and outreach. View the latest hourly data throughout NJ at http://climate.rutgers.edu/stateclim via the NJWxNet.

New Jersey Task Force I is a volunteer team made up of members from the fire, police, emergency medical and private sector communities that are specially trained to respond to collapsed structures, trench collapse, swift water rescue, confined space rescue, rope rescue incidents and other major man-made or natural disasters. NJ-TF1 is trained, equipped and staffed according to the Federal Emergency Agency's, Urban Search and Rescue standards. NJ-TF1 members are assigned to one of five operational components: Rescue, Medical, Logistics, Planning and Search. www.state.nj.us/njoem/worldtrade6.html.

Nextel Communications, a leading provider of fully integrated wireless communications services, serves 293 of the top 300 U.S. markets where 250 million people live or work.

NOAA's National Weather Service provides weather, water and climate forecasts and warnings for the protection of life and property and the enhancement of the national economy.



The Office of Counter-Terrorism is the State's primary agency responsible for combating terrorism and works closely with law enforcement agencies at the federal, state, county and municipal level.



Ohmsett is a national oil spill response test facility located near Sandy HookBay in Leonardo, NJ. Specializing in response training, testing and research; boom, skimmer, sorbent and TSD evaluations; dispersant studies; propane burns; remote sensing and emulsion tests.



PSE&G is a \$2.1 billion energy and energy services company with three major subsidiaries: PSE&G, a regulated electric and gas distribution business, PSE&G Power, a major US power producer and PSE&G Energy Holdings. Public Service Electric and Gas Company (PSE&G), is one of the largest combined electric and gas companies in the US and is NJ's oldest and largest publicly owned utility. PSE&G is the major supplier of electricity and gas in NJ, serving 1.6 million gas customers and 2 million electric customers in more than 300 urban, suburban and rural communities, including NI's six largest cities and consisting of a 2,600 square mile service area. PSE&G Power is a major unregulated independent power producer in the US with three main subsidiaries: PSE&G Fossil, PSE&G Nuclear and PSEG Energy Resources and Trade.

The versatility of the battery operated 12-Volt Power Hawk provides Emergency Responders with a multifunctional rescue system that is portable and easy to use. UL Compliant to NFPA 1936.



ProPac, Inc. is a leading supplier of Emergency Preparedness equipment and response trailers. We specialize in Kit packing and CERT (Citizen's Emergency Response Team) supplies. Visit us at www.cert-kits.com.

Quality Communications is a wireless voice/data systems integrator and offers a consultative sales approach along with a full turnkey solution.



We work with hundreds of municipalities designing and implementing radio dispatch consoles, 911 centers and mobile computing solutions. Our success has been the result of offering high added value and in building strong long-term relationships with both our suppliers and customers.

RAE Systems is the leading manufacturer of single and multiple sensor atmospheric monitors, photo-ionization detectors, gas detection tubes, sampling pumps, wireless gas detection systems, radiation detectors and security monitoring devices.

REVERSE 911® is a patented interactive community notification system. It contains a geographic outbound calling program used by public safety officials to communicate information to their targeted community groups.

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



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PSEG

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Since 1979, Safeware has established itself as one of the leaders in the distribution of Safety, Technical & Emergency Management Products. Today we support industry, government and military with a broad range of safety and response products and services as well as expertise in domestic preparedness and response.

Scott Health & Safety is a leading manufacturer of respiratory protection equipment and other safety products for firefighters, industrial workers and first responders.

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

TVI Corporation is a leading supplier of rapid deploy, chemical/biological/Hazmat decontamination systems for military, public health and first response agencies. All integrated shelter systems employ TVI's articulating frame which is covered by one or more patents.

TerraGroup manufactures tactical water and wastewater purification systems that treat contaminated water (NBC capable) to produce both potable water and water acceptable for discharge into the environment.



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The **U.S.** Geological Survey provides impartial scientific studies and information that are used to address issues and solve problems dealing with natural resources and hazards.



The U.S. EPA Region 3 Chemical Emergency Preparedness and Prevention Section provides technical support and assistance to Federal, state and local agencies, first responders and hospitals. For information call our Information Line at 800-364-7974.

V.E.Ralph & Son Inc. is a full-line emergency medical distributor specializing in Philips Medical AED's, Ferno patient handling equipment, portable oxygen units, Laerdal cpr mannequin & supplies, as well as a complete line of first aid supplies.

W.W. Grainger, Inc. is the leading broad line supplier **GRAINGER**. of facilities maintenance products in North America through a network of nearly 600 branches, 17 distribution centers and Grainger.com.

Watson Dispatch is the world's leading supplier of ergonomic consolefurniture for emergency communications. Ruggedized for 24-7 call center environments, Watson consoles provide personalized fit and comfort for all emergency communications professionals.

Weston Solutions, Inc. is a leading environment and redevelopment firm, delivering comprehensive solutions to complex problems for industry and government worldwide. Services include environmental remediation, redevelopment, and management and compliance.

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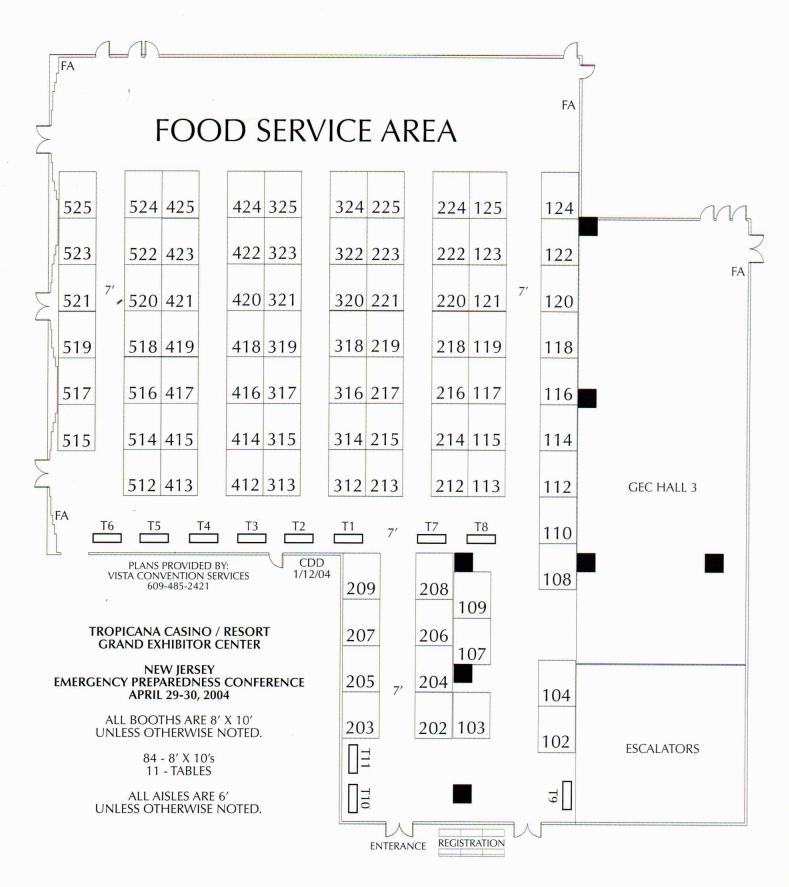


Local fire fighting and rescue squads need volunteers to maintain their vital services.

To find a volunteer opportunity in your community, visit www.oru.com/community or call 845-577-2407.



Orange & Rockland Rockland Electric Company Pictured above are: Liam Glinane, West Milford Fire Department; Raymond Coleman, Cresskill Police Department; Thomas Gannon, Northvale NJ, O&R Electric Line Chief; and Deborah Spence, Ramsey Rescue Squad.



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Haven't tested your plan in some time?

Troubled by the fact that you just don't have the time to focus on emergency preparedness?

You are not alone - EPP is here to help you

Unfortunately, not every business has the experience, the plan, the time or the resources necessary to protect against disasters that may be infrequent but potentially devastating.

Emergency Preparedness Partnerships offers a range of services that help your organization plan, prepare for and mitigate the disruptions caused by severe storms, hazards and other potential critical incidents.

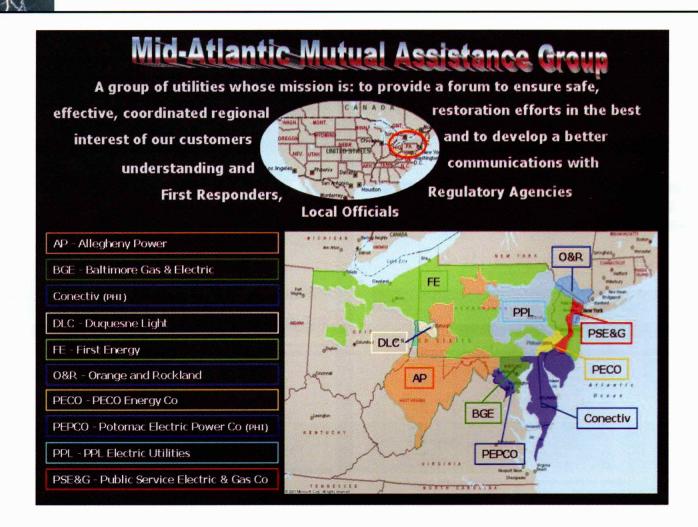
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The National Oil Spill Response Test Facility Ohmsett

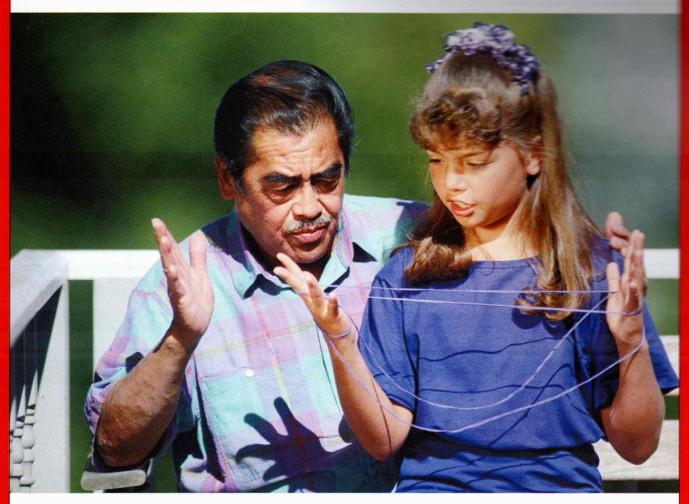
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