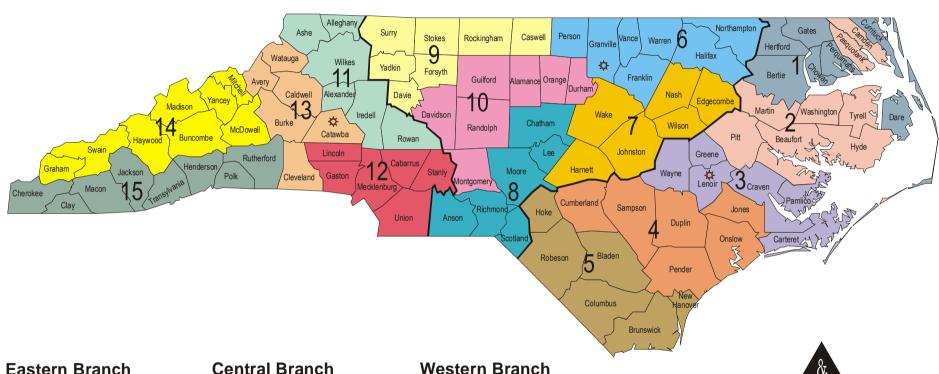


## COMPONENT PARTS OF SERT's ORGANIZATION

- Regional Coordination Centers (3 Branch Offices)
- The State EOC SERT Leadership
  - Communications
  - Emergency Services
  - Human Services
  - Infrastructure
  - Logistics (Warehouse)

### State of North Carolina **Division of Emergency Management**



#### **Eastern Branch**

Tom Collins, Manager 3802 Highway 58 North Suite B Kinston, NC 28502 252-520-4923

Area Coordinator

David Humphrey

Mark Brown

3

Doug Haas Paula Brown

#### **Central Branch**

Elaine Wathen, Manager 401 Central Ave. Butner, NC 27509 919-575-4122

Coordinator

Paul Denison Alan Byrd

Woody Mashburn Joe Wright Ricky Tuttle

828-466-5555

Area Coordinator Greg Atchley

Tim Miller, Manager

Conover, NC 28613

3305-15 16th Avenue SE

Mike Cook 13 Jeff Cardwell

Jimmy Ramsey Danny Gee

**Emergency Management** 

# TYPICAL MISSION REQUESTS

- Auxiliary power support.
- Public shelter support.
- Special medical needs shelter support.
- Food, water, and ice.
- Security and traffic control support.
- Search and rescue support.
- Debris clearance assistance.
- EMS and fire fighting assistance.

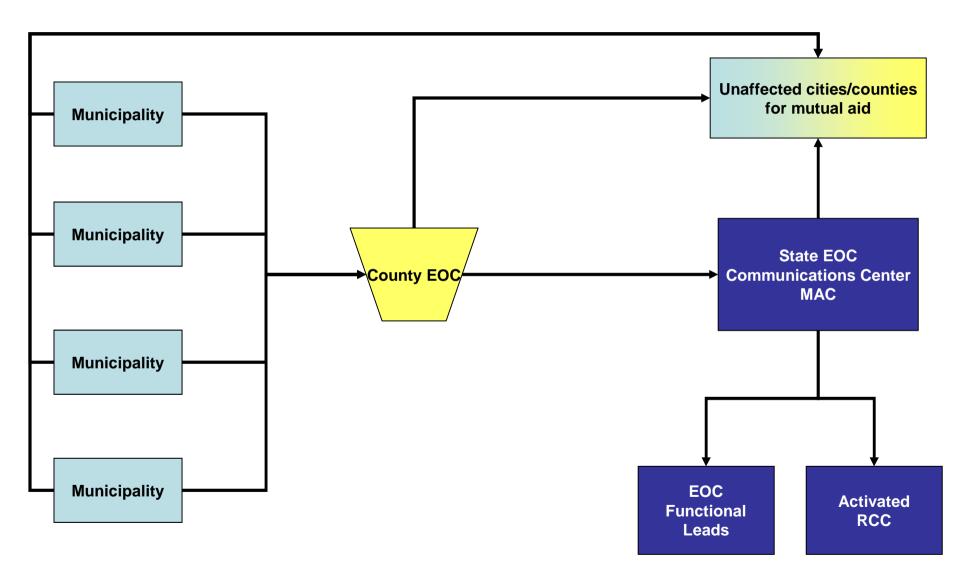
## How Counties Prepare for Disaster?

- Pre-Wired Facilities for Auxiliary Power
- Established a Reliable Shelter Program
- Developed Working Relationships with Volunteer Organizations – Mass Care
- Contracts for Necessary Resources
- Public Education Family Preparedness
- County Receiving and Distribution Point
- A Media Spokesperson
- County Animal Response Team
- Debris Removal Contracts

### How NCEM Prepares for a Disaster

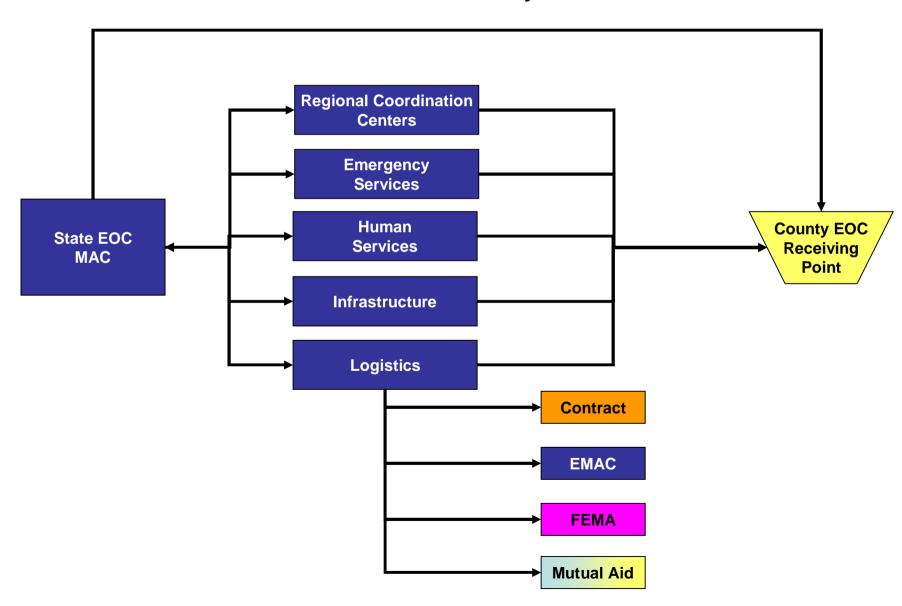
- Activate the State EOC
- Evaluation of the Required Resources
- Full Activation of SERT and All of It's Components
- Dispatch of Requested State Response Resources
- Coordination and Management of Response Resources
- Declaration of a State of Emergency
- Notification to FEMA ref. EOC activities/level
- Ensure the Establishment of County Receiving and Distribution Points (Manpower)
- Identification of Necessary Additional Resources
- Utilize SPARTA (State Preparedness and Resource Tracking Application) WEB EOC
- Coordination with Resources & Officials Beyond the State Line
- Demobilization of Response & Transition to Recovery

#### MISSION REQUEST FLOW CHART



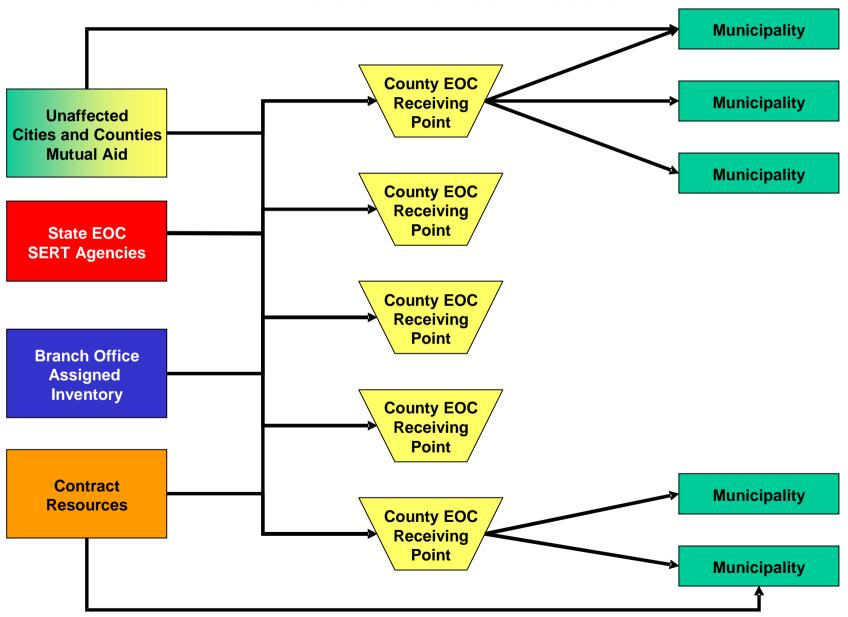
### **MISSION REQUEST FLOW CHART**

Inside the State System



#### **MISSION REQUEST FLOW CHART**

From where do the resources come?



#### STATE EOC MISSION REQUEST FLOW -Notify County EOC of resource arrival-MUNICIPALITIES Establish Prior ties -County requesting in foon status of mission request | State supplying infoor seeking info from County 2. Use Local Resources from the County R PA NOH O ERICES . Manages State assets in a defined area. . Manages field deployment teams within area Manages operational missions: -Transportation LIA ISON O FFICE R(S) COUNTYEOC -Air Ops 1. Esta blishes local pror ities. 1. Serve as State EOC point of contact for an -Auxiliary power generators -Task force support 2. Determines local a vailablere sources assigned group of counties. Inform county on status of mission requests Solve problems Requests a ssistance from the State EOC in the form of a mission request: -Mission Request formattached Type 4 Incid en t Mana gement Teams will be dispatched to affected counties post-landfall \*Web page www.ncemorg E ME RG ENCY SER VICES \*E-mail nceoc@ncem.org 1. Firefighting (ESF 4) \*Ph one 80 0-858-0368 ifn ecessary Emergency Medical Services (ESF 8) Law Enforcement (ESF 13) \*Fax919-733-7554 \*Satcom/E M Radio/A mateur Radio Hazardous Materials (ESF 10) 5. Search and Rescue (ESF9) 6. Insurance Industry INFOR MATION COMMUNICATORS /MISSION ASSIGNMENT COORDINATOR Monitorth e status of resource requests 1. Receive s/check sthe Mission Request HUM AN SERVICES Mission Requests will from assigned 2. Enters the fax/radi oph one requests into SPARTA be validated by the 1. Public Shelter (ESF 6) counti es u sin g SPARTA 3. Sorts the SPARTA Mission Requests Mass Car e (feeding) (E SF 6) Agriculture - crops & livestock (ESF11) Volunteer Agencies Crisis Course ling (E SF 8) Functional Leads to be - EmergencyServices consistentwith the - Hu man Se rvic es - Infrastructure - Branch Offices SER To bje ctive s. Mission requests not c ans is tentwith the SERT objectives will be 6. Public Health (ESF8) - Logistics Chief - EM Logistics delayed or denied by COUNTY RECEIVING/DISTRIBUTION POINT IN FR ASTRUCT UR E 1. En ergy (ESF 12) 2. De bris Ma nag em ent (ESF 14) 3. Public Works & Engineering (ESF 3) 4. En viro menta IIs sues (ESF 10) 5. De pt. of Transportation (ESF 1) EM LOGISTICS / LOGISTICS CHIEF (ES F2, ESF 7) . National Guard assets - supply to Branch Offices 2. Dept. of Correcti ons assets 3. Emer gency Man agement Assist ance Comp act 4. Requests for Federal Assistance (RFA) 5. Gene ators, sand bags, equipment TA SKED A GENCY / OR GANIZATIONS 6. Commodities - ic e, water, m eals, plastic 7. SERT support - resupply and maintenance Statewide MultualAidAgreement EmergencyManagementAssistanceCompact 9. Communications & data processing FE MA Other Questions concerning mission requests

02/21.06

B Hb me/dither d MM D currents(D R-Dasik) (E Mbnchure/ Discrete)

#### Most Used State Resources

- National Guard
- Highway Patrol
- NCDOT
- Forestry
- Corrections
- Civil Air Patrol
- Public Health
- OEMS
- OSFM

- Social Services
- Mental Health
- Corrections
- Agriculture
- VIPER
   Communications
- Volunteer
   Organizations
- Mutual aid –cities and counties



## RESOURCE TYPING

- Regional Response Teams
- Public Health Regional Surveillance
   Teams
- State Medical Assistance Teams
- Urban Search and Rescue Teams
- Swiftwater Rescue Teams

### The NC Regional Response Hazardous Materials Teams



Helping Us Help You



#### **7 Regional Response Teams**

Designed To Provide Regional Response To Hazardous Materials Incidents

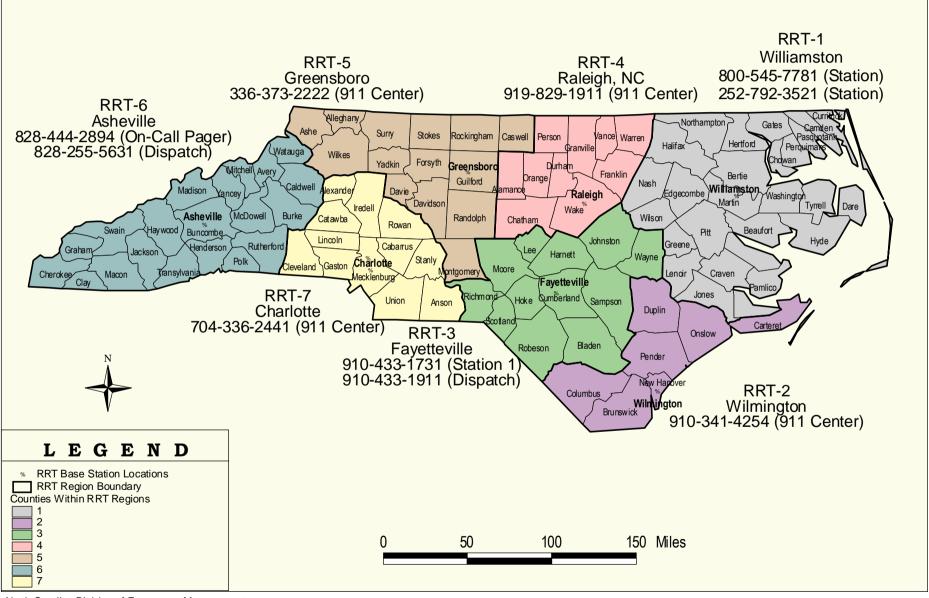
Available To Areas That Lack Hazardous

Materials Response Capabilities And As An

Additional Resource To Areas That Do

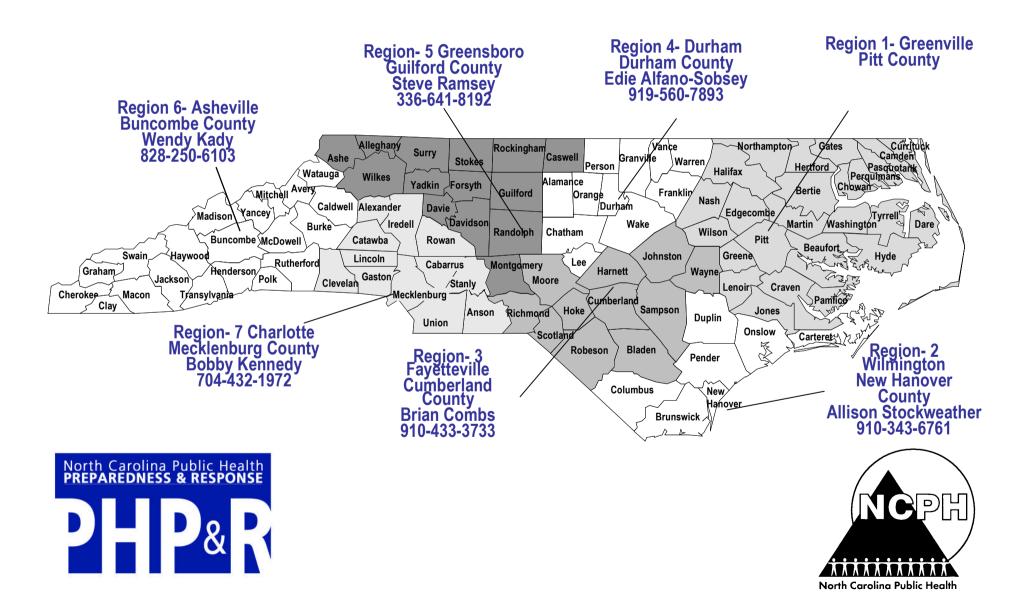
Full Response -12 Hazardous Materials
Technicians (including chemists, industrial
hygienists, safety professionals)

#### North Carolina Hazardous Materials Regional Response Team Primary Response Area Boundaries



#### NC Department of Health and Human Services • Division of Public Health •Office of Public Health Preparedness and Response

#### Public Health Regional Surveillance Teams Industrial Hygiene Consultants





# Public Health Regional Surveillance Teams

Co-located in 7 host counties with the 7 regional Haz-Mat Teams (RRT's)

Physician/Epidemiologist, Disease Investigator/Epidemiologist, Industrial Hygiene Consultant, Administrative Assistant

County Employees funded through State aid to counties

Serving 6 to 26 county regions





# Roles of Regional PHRST Teams

- ◆Environmental decontamination
- ◆Environmental and exposure assessment
- ◆Outbreak investigation
- ◆Risk communication
- **◆**Training







## STATE MEDICAL ASSISTANCE TEAMS

Type I – One Team in NC – SORT/DMAT Type II's – Regional Hospital Teams (8) Type III's – County Teams (27)

Mission – Respond in State within 8 hours of an event for Type II teams and 30 minutes for Type III teams to sustain NC until Federal Assistance arrived.



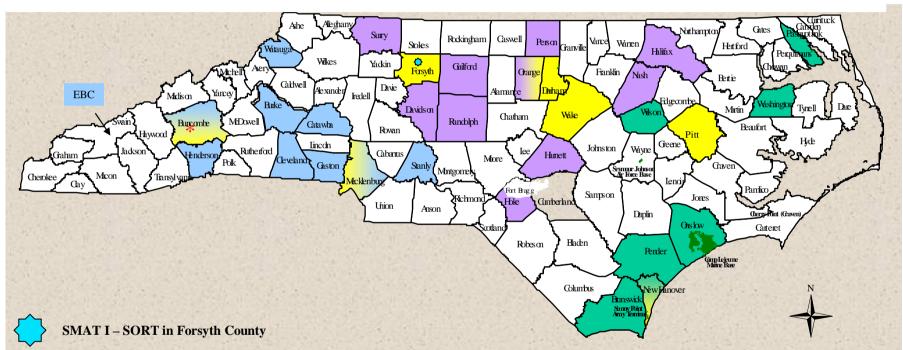
## State Medical Assistance Team Type II





## State Medical Assistance Teams Type II & III Recipients





#### **SMAT II Recipients**

Carolinas Medical Center
Duke University Medical Center
Mission St Joseph's
New Hanover Regional Medical Center
Pitt County Memorial Hospital
The North Carolina Baptist Hospital
University of North Carolina Hospitals

WBO - SMAT III Recipients	<b>CBO -SMAT III Recipients</b>
Buncombe	Davidson
Burke	Guilford
Catawba	Halifax
Cleveland	Harnet
Eastern Band Cherokee Tribe	Hoke
Gaston	Nash
Henderson	Orange
Mecklenburg	Person
Stanly	Randolph
Watauga	Surry

#### **EBO - SMAT III Recipients**

Brunswick
Wilson
New Hanover
Onslow
Pender
Pasquotank
Washington

## North Carolina Emergency Management Emergency Services

#### **Urban Search and Rescue Capabilities**

- Urban Search and Rescue
  - Search Impacted/Hazardous areas
  - Stabilize damaged infrastructure
  - Access and stabilize, and initiate care for entrapped persons
- Damage Assessment (Engineers)
- Hazardous Materials Mitigation
- 'Swiftwater Rescue'

#### North Carolina Division of Emergency Management Urban Search and Rescue Task Force Locations



NC-USAR-TF7- Ash-Rand Rescue

**NC-USAR-TF8- Raleigh Fire Department** 

**NC-USAR-TF9- Lumberton Emergency Rescue Unit** 

**NC-USAR-TF10- Greenville Fire Rescue Department** 

**NC-USAR-TF11- New Hanover EM** 

TYPE II Structural Collapse Teams

## North Carolina Division of Emergency Management Flood/Swiftwater Rescue Team Locations



"

**Helicopter Rescue Technicians\*** 

Alexander Rescue Squad

Monroe Fire Department

Charlotte Fire Department\*

Rocky Mount Fire Department\*

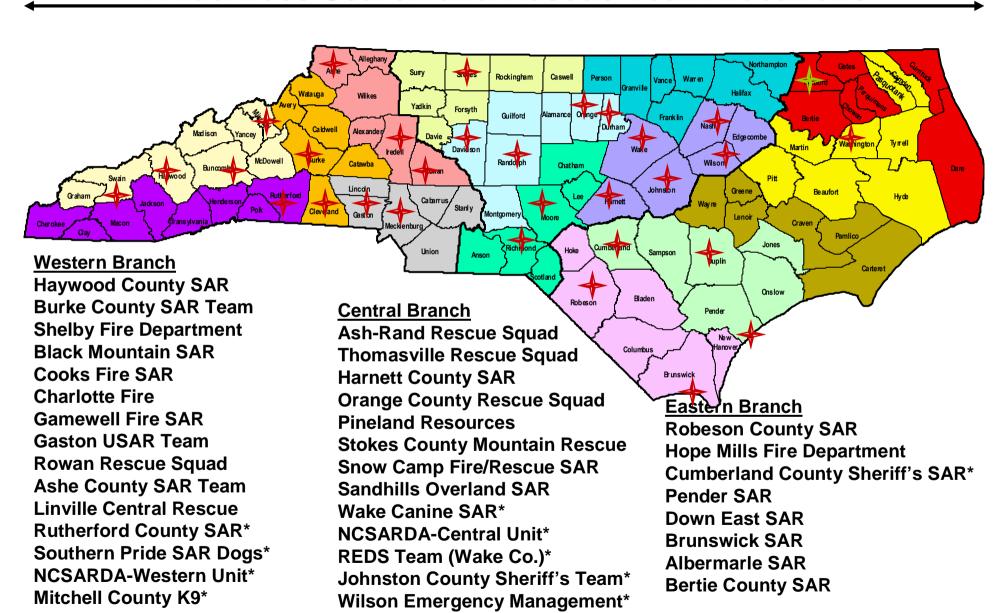
Johnston County Sheriff's Team

REDS Team (Wake Co.)

#### **Eastern Branch**

Lumberton Rescue Squad
Hope Mills Fire Department
Onslow Special Incident Response Team (SIRT)
Pitt County Sheriff's Swiftwater Rescue Team
Bladen Water Rescue Team
ARR-MAC Water Response Team
Pender Rescue\*

### North Carolina Division of Emergency Management Wilderness Search and Rescue Team Locations



**Canine Capabilities\*** 

