MABAS Ambassador Refresher Training & Exercise Tuesday, September 24, 2013 - Agenda -

0800-0830	Registration & materials distribution					
0830-0900	Welcome, SitRep brief, introductions, overview					
0900-0930	MABAS Ambassadors – KSAs & "The Book"					
0930-1000	Anatomy of an event					
1000-1015	Mobilizations and preparedness					
1015-1100	Deployment models & MABAS					
1100-1145	Computer aided statewide dispatch					
1145-1230	Lunch					
1230-1300	Resources, inventories, and special teams					
1300-1330	MABAS Mobility Control Center (MCC)					
1330-1400	MABAS security (MOPSEC)					
1400-1430	MABAS Ambassador assignments					
1430-1600	Table top exercises					
1600	Wrap-up, feedback, next one?					

MABAS AMBASSADOR REFRESHER Tuesday, September 24, 2013



Agenda Review (0830-0900)



- ▶ Welcome
- ▶ SitRep Brief
- ▶ Introductions
- Day Overview Agenda

MABAS Ambassadors (0900-0930)



- ▶ KSA Review
- ▶ Ambassador Book
- ▶ CDs Included
- ▶ Laptop Electronic Version



Anatomy of an Event (0930-1000)

- > Event known and planned
- > Spontaneous event with escalation
- ▶ In your face and apparent
- MABAS Box regional interdivisional local declaration, state and federal declaration
- ▶ Intra- vs. interstate event



Mobilizations and Preparedness (1000-1015)

- ▶ Individual, department, Division
- Power Point MABAS Statewide Mobilizations Company Officer Orientation
- ▶ Tutor and checklist tool
- ▶ Recurring need
- ▶ 41 Things to Do experience Katrina
- MABAS Division 9 CFD refresher



Company Officer Orientation

2013

@ MABAS-Illinois





Deployment Models & MABAS (1015-1100)



- Special teams standards of response (Hazmat, Technical Rescue, Water Rescue, Urban Search & Rescue)
- ▶ Special request specific pare and tailor
- ▶ Box alarms and interdivisional
- ▶ Traditional mobilization CAD protocols
- Triple "R" (Rapid Resource Response) multiple simultaneous events
- ▶ One size fits all?

Triple "R" Deployment & Operations

December 2012

Version 3.0



Trip	le "R"	
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Rapid

Resource

Response



What is Triple "R"?



A deployment and operational strategy different than traditional methods of statewide response.

What does Triple "R" Replace? · Nothing - It's another option · Traditional deployment operations · Tiered, layered response "SILO" approach to capabilities Adequate for single event in single location · Triple "R" - Nontraditional integration of total force as a resource multiplier to address multi-task saturation Why Triple "R"? "There is a no-notice event impacting a population of seven million within a 25 thousand square mile area. The impacted area includes several states across multiple regions. Severe damage is projected to critical infrastructure including essential transportation infrastructure. Ingress and egress options are severely limited. The projected number of fatalities is 195,000 during the initial hours of the event. It is projected that 265,000 survivors will require emergency medical attention. At least 25 percent of the impacted population will require mass care, emergency sheltering, and housing assistance." Source: National Preparedness Goal - Draft - PPD #8 What Changes are Driven by PPD #8? · Grant award & funding · Risk analysis and catastrophic planning · Planning based on "MOM" mindset · Defines "meta-disasters" · Pursues "Whole Community Concept" · NLE 11 - AAR - Observations & findings

What are Illinois' "Meta-Disaster" Risks?



- · New Madrid fault line
- · IND in urbanized area
- · Multi-location simultaneous events
- · Biological outbreak of resilient strain
- · All are probably Triple "R" application

"Meta-Disaster" Deployment & Operations Challenges



- · Overwhelming task saturation
- · Limited information & size-up flow
- · Equipment & critical materials access
- · Transportation challenges
- · Limited, if any, interstate assistance
- · Limited US&R deployment capability
- FEMA- limited resource competing interests
- · Life survivors time (72-96 hours)

"Meta-Disaster" -Triple "R" Advantages



- · Resource force multiplier
- · Integrative approach US&R & division teams
- · Unity of command structure centralized
- Tactical speed, agility, flexibility & control decentralized
- Span of control & mission support structure in place
- · Maintains core resource 80/20 rule
- · Illinois focus

Current State - Traditional **Operations & Deployments**



- · 1 US&R team 210 assigned positions
- · 1 US&R equipment cache
- · 3 70 person deployment teams
- · 40 divisional TRT teams with equipment
- · 40 divisional HazMat teams with equipment
- · 80 division teams rostered at 20 qualified members each - 10 person teams
- · 68 divisions with expedient shelters, ATV,
- generator/light towers, IMT trailer Tiered response: local fire, local MABAS division, division special team, statewide plan, US&R team (70 person package)

Triple "R" Deployment & Operations - US&R



- · US&R Team All 3 platoons mobilize On call platoon deploys to set up forward staging area
- · Reserve platoons report to MRC to set up Triple R Support Teams and staff the MCC
- · Aerial Recon Triage Teams assembled and deployed
- · US&R Support Teams deployed to forward staging to meet Triple R Task Forces

Triple "R" Deployment & **Operations - Division Teams**



- · TRT and HM team personnel-
 - Division HM & TRT teams deploy and meet US&R Support teams at forward staging area

This makes a 24 person Triple R Task Force

- · Divisional support & sustainment equipment-
 - Divisional teams deploy with expedient shelter, ATV, generator, and 72 hours supplies, as indicated

Triple "R" Deployment & Operations - FILO



- · FILOs at division level-
 - Boots on the ground recon and intel to STIC and MRC Control Cell
 - Ongoing progress reports and team status
 - Become on the ground liaisons for US&R aerial triage team

Triple "R" Deployment & Operations- US&R Mission Support

- · Mission support US&R staff (56)
 - Medical, Logistics, Plans, Safety, etc.
 - Report to MRC Control Cell
 - Provide mission support for field deployed teams in their areas of expertise
 - Work with MABAS staff and MIST (MABAS Incident Support Teams) at MRC Control Cell
 - Prepare for possible deployment of additional US&R members and equipment

Triple "R" Implementation Results



- 20 deployable 24-person Triple R Teams (US&R, TRT & HM division teams) with cross functional, sustained (72 hrs) abilities with equipment & support packages
 20 divisional HM & TRT teams in ready reserve to reinforce deployed teams following situation assessments and prioritization (10 person each)
- · 68 FILOs for firsthand recon and progress reports
- 3, 2-person aerial triage teams for recon and prioritization
- 20 special operations teams (10 individuals each) available for relief rotations MABAS Staff, MIST, US&R mission support at MRC Control Cell

Triple "R" Challenges, Steps, Investments

Challenges:

- · Build US&R & divisional team pairing partnerships
- · Build divisional team competence, stability & dependability
- · Train, brief, exercise and evaluate
- One team mentality one mission leadership
 Command, Control, Leadership
- Initial activation deployment method selection Traditional/Triple "R"
- · Define primary, secondary, tertiary communications plans
- · Define alternate transportation options

Triple "R" Challenges, Steps, Investments



- · Brief and gain support leadership & allied agencies
- · Train, brief, exercise and evaluate
- · Divisional team rosters and investments
- · Prepare for 2012 DHS grant investment cycle
- · Field validation exercise 2013-2014-2015

Triple "R" Challenges, Steps, Investments

Investments:

- Build US&R/Divisional team partnerships -meet/greet and practice performance
 Acquire two additional US&R equipment caches for prepositioning central & southern Illinois -Approximately \$12 million
- Continue prepositioning of critical self sustainment resources in central & southern Illinois
- Maintain resources to adequately manage, maintain and sustain traditional and Triple "R" deployment and operations capability (\$2 million estimáted annuallý)

Questions / Discussion





Statewide Computer Aided Dispatch (1100-1145)



- ▶ Protocols Rule -20% max request
- ▶ Standard resource request long/lat driven
- CAD interacts with MABAS CIMS (Contact Information Management System)
- ▶ Standard resource request resource available
- ▶ Ignores requesting Division's resource
- ▶ Interstate EMAC requests
 - $^{\circ}\,$ A little from everyone no one Division hit for sizeable quantity
 - Considers type resource & quantity available
- ▶ CAD auto notification time limits





MABAS Computer Aided Dispatch System

Presented By: Tom Lovejoy, MABAS IL, AC Buehler MABAS IL, Joe Schmidt NC4



MABAS COMPUTER AIDED DISPATCH SYSTEM

- Designed to assist MABAS Regional Emergency Dispatch (RED) Center
- Determines how resources from surrounding divisions may be dispatched
- Determine closest resources to the incident and deploy
- Three specific types of responses that affect how resources are determined
 - · Intrastate responses
 - · Interstate responses
 - · Specialized resources response

Situational Readiness



EVENT SITE CREATION

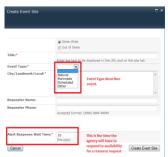
Event Flow:

- RED Center logs into MABAS Portal application.
- RED Center uses the information you provide on the call, to create a new event site.
 - Requesting Division (your division)
 - Additional Stricken Divisions
 - Resources will not be pulled from these divisions
 - Type of Event, Location
 - Contact Information

Situational Readiness



EVENT SITE CREATION





Stricken Divisions

Stricken divisions will not be available for resource request



Situational Readiness



STATE-WIDE NOTIFICATION

After the new Event Site has been created...

Event Flow:

- RED Center selects all Board Members and Dispatch centers and sends out a "New Event" notification message.
- IMPORTANT: If your CIMS data is not updated, you're not going to get the notification of new Events!

Situational Readiness



State-Wide Notification





RESOURCE PACKAGING

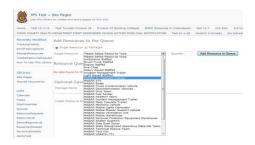
Event Flow:

- RED Center can select a Package or single resource to fill the needs for your event.
- RED Center can modify package items: adding or removing resources, and adjust quantities for each resource.
- Why do I care? RED Center provides the resources you request, tailored for your event

Situational Readiness



RESOURCE PACKAGING



Situational Readiness



RESOURCE KINDS

☐ Engines ☐ Technical Rescue Team ☐ Trucks ☐ Incident Management Trailer ☐ Light Squad And Utility ☐ Side Scan Sonar ☐ Decon Vehicle ☐ Hazardous Materials □ Tankers ☐ Mass Casualty Trailer ☐ Trailer Mobile Lights &Generator ☐ Brush Trucks ☐ Task Force Support ☐ Air Cascade Vehicle ☐ Incident Management Team ☐ Support Vehicles

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PRE-TASKING

Event Flow:

- RED Center sends out pre-tasking notifications to selected divisions
- Notification message sent to Board Members
- Response message sent to Dispatch
- Responses are "Yes" or "No"
- Can you send the requested resources?
- IMPORTANT: If your CIMS data is not updated, you're not going to get the Alerts! Your dispatch center won't be able to respond to any request!

Situational Readiness



Pre-Tasking Notifications



Situational Readiness



ALERT RESPONSE





CLAIMING RESOURCES

Event Flow:

- RED Center monitors responses from Pre-Tasking alerts and notes the response in the system.
- RED Center upon "Yes" answers, will claim Pre-Task resource quantities.

Situational Readiness



CLAIMING RESOURCES

State—Wide Event

Market Monardon

Sanda S

Request	Statue	Pinne	Resource	Expired		Reingo	110.01	Requested	Claims	
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Situational Readiness



TASKING

Event Flow:

- □ RED Center can select divisions to Task all Claimed resources
- Example: Division 35 was tasked with providing:
- □ Five (5) Engines, Two (2) Trucks
- RED Center can also specify per Division:
- Reception Point, Date/Time of Arrival and any Special Instructions



TASKING



Situational Readiness



CALL-IN MOBILIZATION

Event Flow:

- RED Center takes a call from resource leader who has assembled all resources and is at the POD. Issues the security validation code.
- RED Center logs each Apparatus, it's Department, and Personnel on the call.

Situational Readiness



CALL-IN MOBILIZATION





CALL-IN DE-MOBILIZATION

Event Flow:

- RED Center can selectively Release any resource which is mobilized.
- The resource has left the event area and is returning to it's division
- RED Center can also selectively Return any resource which is
- The resource has reached its division and is no longer under the responsibility of MABAS.

Situational Readiness



CALL-IN DE-MOBILIZATION



Situational Readiness



SUMMARY

Event Flow:

- □ State-Wide Notification of a "New Event"
- Resources are assembled
- Divisions are Pre-Tasked for each Resource Kind
- Responses Recorded and Resources Claimed
- Tasking messages sent to each Division
- Resource Leader call in at POD to record apparatus and personnel and become mobilized
- Resources are released and returned to Division



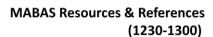
Questions?

THANK YOU

Situational Readiness



Lunch (1145-1230)





- Static inventory pages
- ▶ MABAS Coloring Book and CAD requests
- ▶ Specialized resources (MABAS and CFD Division 9)
- ▶ Special teams (HM-TRT-Water-US&R)
- Ambassador book references
- Divisional Dispatch Center phone numbers

MABAS Mobility Control Center (MCC) (1300-1330)

- ▶ Located at MRC
- ▶ ESFs Federal and MCC cross references
 - · ESF duties and checklists
- ▶ IAP Incident Action Plan
- ▶ EMAC Emergency Management Assistance Compact
- ▶ Req A Requisition A EMAC form
- > SIRC (SEOC) State Incident Response Center
- ▶ IC Incident Commander



MABAS MOPSEC (1330-1400)

- MABAS Operational Security
- ▶ Security validation codes RED Center
- ▶ Tier 2 cards and activity receipts
- Reception sites and operational zones
- ▶ ECP entry control points (always two)
- ▶ FACT messages (Fire Action Code Transmission)
- ▶ Authentication message matrix
- Security advisory system checklist
- ▶ Tent city & resource safeguards

MABAS Ambassador's Role and Locations (1330-1400)



- ▶ MRC-MCC
- ▶ SIRC (SEOC) State/Local
- Reception sites
- ▶ Tent city(s)
- ▶ Incident command post
- ▶ Unified command post
- ▶ IC aide
- ▶ ECP validator
- Other possibilities

Table Top Exercise Opportunities (1430-1600)

*

- ▶ EMAC request
- Mobilizations & deployments
- > Field force commanders daily conference calls
- ▶ Operational IC and MRC
- ▶ SIRC (SEOC)/ OEMC and MRC
- ▶ Core MRC ESFs and mobilization reenactments

Wrap Up (1600-End)



- ▶ Feedback
- Need more of...
- ▶ When next one?
- ▶ Atta boy! –or Dat stunk!



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MABAS Ambassadors Index

Sept. 2013

Section 1 – General Information

- A. MABAS Executive Summary 2013
- B. MABAS Organizational Chart
- C. MABAS Ambassadors July 2013
- D. MABAS Staff Response Protocol (Approved 02/2013)
- E. MABAS Ambassador Refresher Power Point (9/24/13)

Section 2 – Checklists / Mind-Joggers / MABAS Specific

- A. Statewide Plan Activation Flow Chart
- B. General MABAS Activation Procedures
- C. Local Actions & Contact List
- D. Local Division Request Division Mobilization RED/SIRC Checklist
- E. Dispatch Pre-Staging Checklist
- F. Resource Mobilization Sequencing
- G. Statewide Plan Mobilization Phases
- H. Deployment Checklist: Personal, Company, Division
- I. Reception Site Checklist
- J. Reception Site Procedures
- K. Host Incident Commander Checklist
- L. Responding Units to Statewide Plan Activation

Section 3 - FEMA / NRF / Stafford Act

- A. Emergency Support Functions ESF
- ESFs and MABAS Mobility Control Center (MCC)
 Comparisons
- C. Stafford Act Declarations

Section 4 – ICS Job Aids (Incident Command System)

- A. Organization Chart
- B. Position Checklists
- C. ICS Forms
- D. IAP Material (Incident Action Plan)

Section 5 – Security System Elements

- A. Message Validation Matrixes (3)
- B. Fact Message Coding
- C. Manmade Threat Preventive Security Measures

Section 6 – Maps, Special Team & Resource References

- A. MABAS Operations Branch Chiefs Divisional Reference
- B. MABAS Staff Directory (Sept. 2013)
- C. Divisional Dispatch Center Contacts
- D. MABAS Special Teams (Map & Team Listings)
 - a. Hazardous Materials
 - b. Technical Rescue
 - c. Water/Ice Rescue

Section 7 – MABAS Specialized Resources

- A. MABAS Resource Power Point
- B. Decontamination Vehicles and Division Contacts
- C. Mobile Ventilation Units and Division Contacts
- D. Compressor/Cascade Units and Division Contacts
- E. Mobile Warehouse Semi Locations & Inventory
- F. Watercraft and Division Contacts
- G. Water Rescue Sonar Technology and Division Contacts
 - a. Sector Scan Sonar
 - b. Side Scan Sonar
 - c. Underwater Recon Robots (Cook County UASI Based)
- H. Cross Contamination Prevention Trailer & Inventory
- WMD Mask & Canister Support Trailer & Inventory
- J. Water Rescue "Six Pack" & Inventory
- K. Tent City Medium System (TCS 4 & 5) & Inventory
- L. MABAS-Illinois Divisional Inventory Resource Matrix

Section 8 – Chicago Fire Department – Division 9

- A. Change of Quarters MABAS Wall Cabinets
- B. CFD Division 9 Special Apparatus Inventory
- C. CFD Radio Signature Reference
- D. CFD Battalion Map
- E. CFD Fire Station Addresses

Section 1

Mutual Aid - Statewide MABAS - IEMA - IFCA Initiative January 2013

Prepared by: Jay Reardon, Fire Chief (Ret.)
Chief Executive Officer, MABAS-Illinois

MABAS (Mutual Aid Box Alarm System) in partnership with IEMA (Illinois Emergency Management Agency) have established a statewide, non-discriminatory mutual aid response system for fire, EMS and specialized incident operational teams. Sharing the effort are representatives from the Office of the State Fire Marshal, Department of Public Health – EMS Division and Illinois Fire Chiefs Association. The system defines a resource response plan to any location within the state when the Governor orders a Declaration of Disaster. A Memorandum of Understanding was signed on January 16, 2001, and updated in 2006, a first in Illinois fire service history.

Historically, IEMA has had the capability through state resources and assets to support disaster stricken communities in many areas except Fire, EMS, Technical Rescue, Urban Search and Rescue, Water Rescue & Recovery, and Hazardous Materials Operations Teams. Illinois resources like State Police, Department of Transportation and numerous other state assets are able to mobilize under the direction of the Governor in response to a disaster. Since Illinois does not own a fire department, EMS ambulances or specialized operations teams, a substantial "system" resource within the control of the state was lacking. The plan provides a system of "one-stop shopping" for IEMA officials to activate and mobilize local municipal fire, EMS and special operations assets through MABAS.

MABAS is a statewide mutual aid system, which has been in existence since the late 1960s. Pre September 11th, MABAS was heavily rooted throughout northern Illinois. Since September 11th, MABAS has rapidly grown throughout the State of Illinois as well as Wisconsin, Indiana and Michigan and parts of lowa and Missouri. Day-to-day MABAS extra alarms are systematically designed to provide speed of response of emergency resources to the stricken community during an ongoing emergency. Declarations of Disaster provide a MABAS sustained system of response on top of daily mutual aid activations. Today MABAS includes approximately 1,100 of the state's 1,200 fire departments organized within 68 divisions. MABAS divisions geographically span an area from Lake Michigan to lowa's border and south almost into Kentucky. Wisconsin divisions also share MABAS with their Illinois counterparts. The cities of Chicago, St. Louis, and Milwaukee are also MABAS member agencies. MABAS has expanded into all 102 Illinois counties.

MABAS includes approximately 38,000 of Illinois' 40,000 firefighters who staff emergency response units including more than 1,600 fire stations, 2,735 engine companies, 500 ladder trucks, 1,300 ambulances (mostly paramedic capable), 250 heavy rescue squads, and 1,000 water tenders. Fire/EMS reserve (back-up) units account for more than 1,000 additional emergency vehicles.

MABAS also offers specialized operations teams for hazardous materials (40 teams), underwater rescue/recovery (15 teams), technical rescue (39 teams) and a state sponsored urban search and rescue team. An additional element of resource are the certified fire investigators, Incident Management Team members and fleet support mechanics which can be "packaged" as mobile support teams providing assistance with larger scale incidents requiring complicated and time-consuming efforts beyond capabilities of most agencies.

MABAS is a unique organization in that every MABAS participant agency has signed the same contract with their 1,100 plus counterpart MABAS agencies. As a MABAS agency, you agree to: standards of operation, incident command, minimal equipment staffing, fireground safety and on-scene terminology. MABAS agencies, regardless of their geopolitical origin, are able to work together seamlessly on any emergency scene. All MABAS agencies operate on a common radio frequency (IFERN) and are activated for response through pre-designed "run" cards each participating agency designs and tailors to

Mutual Aid – Statewide Page 2

meet their local risk need. MABAS also provides mutual aid station coverage to a stricken community when their fire/EMS resources are committed to an incident for an extended period.

MABAS extra alarms are commanded by the stricken community and dispatch control is handled through the stricken community's MABAS division dispatch center. Over 800 MABAS locally controlled extra alarm incidents occur annually throughout the 68 divisions of Illinois MABAS. Existing Illinois statute regarding a Declaration of Disaster allows the Governor to mobilize state assets under the direction of IEMA. Through a memorandum of understanding between IEMA and MABAS, fire, EMS and special operations resources can be activated as a State of Illinois asset when a Declaration of Disaster is initiated. Activation of the Statewide Plan through IEMA is designed to provide quantity of response for sustaining incident operations.

Upon the direction of IEMA, subsequent to a Declaration of Disaster, Fire, EMS and special operations resources can be mobilized as state assets. As a state asset, resources mobilized are afforded liability, reimbursements and workman's compensation coverages. Further, any and all costs beyond normal operations experienced by fire, EMS and special operations will be reimbursed by the State of Illinois through IEMA. To assure clarity, reimbursement for an IEMA-directed mutual aid resource might include overtime related to the incident, an off duty personnel recall to maintain levels of service which were reduced due to the response, expendables, consumables and damage to mutual aid provided equipment directly related to the Declaration of Disaster.

Functionally, a Statewide Mutual Aid Resource Flow Plan is currently published (signed January 16, 2001) and operational for emergency response. A statewide CAD system electronically selects divisions to assign response assets as the plan's software protocols direct. Cooperative consortiums such as CART (Combined Area Rescue Team) are also involved as resources within the plan. Certainly, as the plan is implemented, many more participant agencies will be involved as the "total force" concept of statewide fire, EMS and special operations becomes reality for Illinois.

Illinois faces many challenges from natural, manmade and technological threats to citizen safety. Over time we have become a sophisticated society but we continue to see disasters. Every community now has the newest threat of disaster to deal with – domestic terrorism, the delivery of a weapon of mass destruction which will certainly tax the entire state's resources. MABAS is working with numerous other states, federal and local agencies through IEMA's coordination to prepare for meta-disasters like earthquakes. - State mutual aid of fire and special operations resources.

A question does still remain – will a Statewide Mutual Aid Plan through a Declaration of Disaster solve all needs of all communities? Unfortunately, the answer is no.

On a daily basis, communities face emergencies which overtax their local fire/EMS and special operations capabilities. Often the "local" crisis doesn't warrant the state's Declaration of Disaster and its accompanying statutory powers. Without a Declaration of Disaster, the Statewide Mutual Aid Plan cannot be officially activated, nor are the statutory powers in force for an assisting agency's reimbursement, liability and workmen's compensation coverage. When such cases exist, being a MABAS member agency affords irreplaceable benefits to a stricken community, regardless of where the community is located. MAMA-C is an ongoing legislative initiative to further expand daily capabilities for mutual aid across state lines. The initiative will improve service at no cost to the taxpayer.

As a MABAS member agency, your community has the same agreement as the 1,100 other communities – all agreeing to voluntarily send pre-determined resources, without reservation, to assist a stricken community. Without a formal written mutual aid agreement (such as MABAS), a request for mutual aid assistance becomes a legal quandary, putting the Fire Chief and his employing community who might send the resource, at great risk should equipment be damaged, or a firefighter is injured or killed in the line of duty.

Mutual Aid – Statewide Page 3

MABAS has been activated on many occasions by Illinois Emergency Management Agency for emergency declarations since the January 16, 2001 Memorandum of Understanding was signed. The responses include; Tamara train derailment, Roanoke tornado, Utica and Harrisburg tornado disasters, and Louisiana Hurricanes Katrina, Gustav and Ike response and recovery effort through an EMAC activation.

An example of a routine MABAS activation was the City of Chicago's LaSalle Bank Building Fire, where twenty-two (22) suburban fire agencies filled in at City of Chicago fire stations to maintain continuity of emergency service to various Chicago neighborhoods. EMS MABAS responses to the City of Chicago, MABAS Division 9, have occurred during mass casualty events related to marathons, Metra and subway train crashes, electrical system failures, and other system surges damaging service levels.

To become a MABAS Division/agency, all that is required is a resolution or ordinance being enacted by the governing body and signing of the MABAS contract. Most MABAS agencies are comprised of a number of geographically co-located municipalities or districts. However, one community can also be its own MABAS division such as the City of Chicago, which is MABAS Division 9. Some MABAS divisions have 30 or more, member departments or districts. All it takes is discussion, agreement and political commitment. There is no cost to join MABAS, however once joining MABAS an annual dues requirement exists on a sliding schedule based on a member departments annual operating budget. Local MABAS Division dues may be self-imposed by and at the control of each individual MABAS division. The MABAS Executive Board meets at least three times per year and functions as a coordinating agency.

The Executive Board of MABAS routinely provides assistance to interested agencies. MABAS will provide any and all information to inquiring agencies including prepared ordinances, resolutions and the standard contract to communities who are seriously interested.

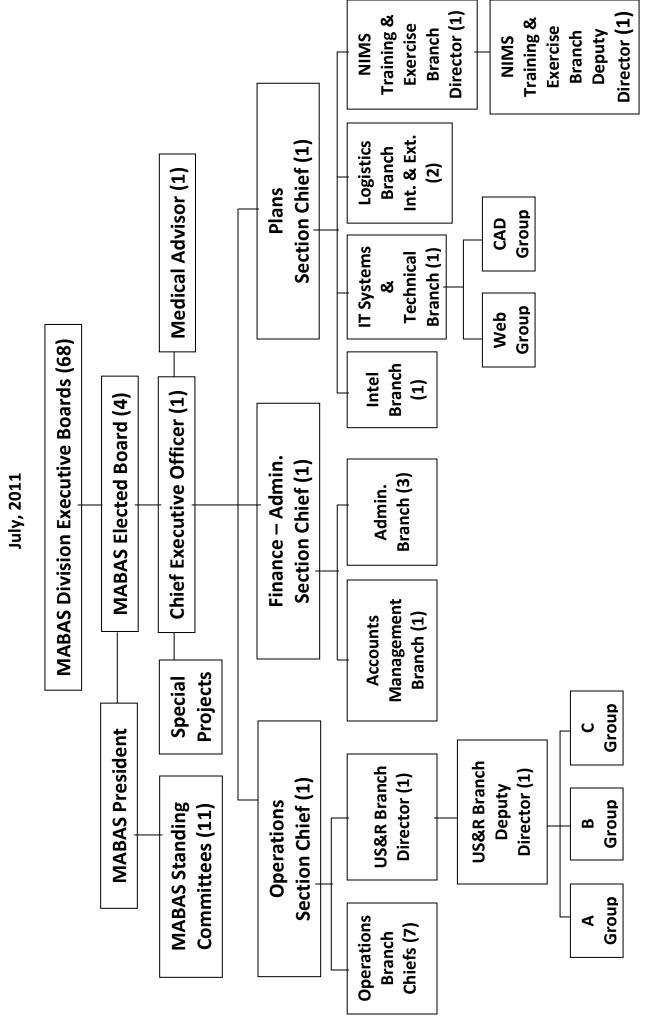
When crisis strikes a community, often costs are the last thing to be thought of. MABAS provides immediate response resources at no cost or fee under daily operations. How can a community afford not being part of MABAS?

Fire Chiefs may inquire about MABAS by contacting MABAS' Executive Board Chief Executive Officer.

Chief Jay Reardon (Ret.)
MABAS Chief Executive Officer

(847) 403-0510 (work phone) (847) 727-6331 (cell) reardon@mabas-il.org (e-mail)

MABAS Organizational Chart



MABAS Ambassadors July 2013

<u>Program Purpose</u> – To provide an extension of MABAS staff to Divisional leadership and/or allied agencies and disciplines with trained, knowledgeable and professional liaisons who have a level of knowledge and expertise regarding MABAS and its systems.

<u>Mission</u> – To provide staff support to leaders in command and control positions regarding MABAS assets, resources, procedures and practices during planned and unplanned events. Further, to provide a liaison link with MABAS headquarters leadership, RED Center, and Divisional dispatch centers for purposes of situational awareness, potential changes in strategy/tactics, and projections of incident forecasting of timelines, resources and outcomes.

<u>Eligibility</u> – Members of MABAS affiliated agencies and assigned to operations, technical services, mission support, and administration. Must be in sound physical and emotional condition and demonstrate a mature, professional presence.

Knowledge, Skills & Abilities (KSAs)

Knowledge:

- Detailed knowledge about various MABAS-Illinois resources, response systems, inventories and policies
- Awareness of incident command and NIMS incident management designs
- Awareness of MABAS command and control structures
- Awareness of IFERN MABAS procedures for extra alarms and StarCom's role in communication system design
- Awareness of the MABAS mobilization and deployment processes, standards and expectations
- Awareness of the role of the MABAS Mobility Control Center (MCC) and State Emergency Operations Center (SEOC)
- Awareness of duties/responsibilities of a MABAS staff assistance position(s)
- Awareness that an Ambassador is a staff liaison of the MABAS system and has no genuine legal authorities
- Awareness of Declaration of Disaster process and EMAC system
- Others to be added as indicated

Skills:

- Basic computer (laptop and desktop) operations (Internet, Intranet, Email)
- Read, write, and communicate effectively
- Maintain composure and command presence during escalating emergency events
- Strong organization skills
- Understand procedures, policies, practices of IEMA and MABAS

MABAS Ambassadors July 2013

Abilities:

- Ability to say "no" in an effective and pleasant manner
- Ability to follow directions written and verbal
- Ability to be a team member
- Ability to report on time and accept duties as assigned
- Ability to do the right thing at the right time for the right reason when an absence of policy, procedure or process exists
- Ability to understand IAPs and assist in their development
- Understanding of basic fire department structures, terms, chain of command, and general knowledge of special team applications
- More as identified

Ambassadors Assignment and Selection

The selection and assignment of ambassadors depends on a number of variables and factors, including:

- Experience, knowledge, skills
- Competence and command presence
- Geographic location
- Mentor role or developmental role
- Frequency of assignment
- Exposure factors from environment, Risk
- Assignment location (EOC, MCC, incident scene, mobile command post, etc.)
- Ambassadors are assigned to both intra- and interstate mobilizations; however, Ambassadors will not be expected to deploy to a forward area MABAS Incident Support Teams (MIST) fulfill that role. Environmental conditions are a major consideration regarding Ambassadors, MIST teams, and EMAC/IEMA specifications directing authority and approval of response.

Ambassadors Authority:

- No legal, inferred or legitimate authority exists that is extended to an Ambassador.
- Ambassadors are advisors and resource brokers reporting to the command element of the AHJ.
- Ambassadors are part of the IC's support staff and have no command or operations role advise, clarify, extend recommendations to the AHJ IC.

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Subject: Staff Response Protocol & RED Center Immediate Actions Functional Area: Operations – Incident Management and Coordination

Category: Policy and Procedure

Attachment: MRC/MCC Area Command and Mobility Guidance Checklists

(see pages 4 through 16)

Approved By: <u>MABAS Executive Board</u>

Scope and Intent:

The MABAS Staff Response Protocol is published and adopted as a policy to serve the following purposes:

- Provide planned guidance to MABAS staff prompting and initiating a set of supportive actions in response to the event, incident or consequence.
- Deploy MABAS staff to key strategic and tactical positions directly and indirectly supporting response, deployment, mobilization, employment, reconstitution and recovery.
- Provide technical and operational support to the Incident Commander, Unified Command or echelons and coordination centers involved in the event.
- The scope and intent of this response protocol does not allow or suggest MABAS staff to take a command role at the incident scene, but rather act as staff to the Incident Commander.
- It is the scope and intent of this protocol for MABAS staff to direct MABAS resources in supporting the mission as determined by the Incident Commander and their operational staff.
- Provide guidance to RED Center through a MABAS Staff Notification Matrix..

Situations Warranting Activation of Protocol:

It is the responsibility of every member of the MABAS functional staff to consider alerting the CEO and/or Section Chiefs of an event which might warrant consideration to activate this protocol. Events, circumstances and the like which might warrant protocol activation:

- State of Illinois Declarations of Disaster, incidents of national significance or activations of the State EOC at an operational level – OR –
- Any Illinois county or city which declares a state of emergency OR –
- An EMAC activation or request to or from the State of Illinois involving another state OR
- Implementation of the National Response Plan by the President of the United States or Federal Agency – OR –
- Multiple, geographically separated large scale MABAS extra alarm incidents OR –
- A single, large scale MABAS extra alarm event where special alarms or interdivisional alarms have or may occur – OR –
- Activation of the MABAS system by Chicago Fire Department MABAS Division 9, Springfield Fire Department MABAS Division 48, or another UASI area OR –
- Any series of events which are similar or dissimilar, related or unrelated, or although by themselves does not tax the MABAS system but together place an unusual strain on MABAS in a region, multiple regions or throughout the state – OR –
- Illinois MABAS US&R activation and mobilization OR -
- As otherwise indicated on MABAS Staff Notification Matrix

Activation and Notification Responsibilities and Procedures:

 It is the responsibility of the MABAS CEO, Section Chiefs, MABAS Operations Branch Chiefs, US&R Director, RED Center, and all MABAS primary and secondary dispatch centers to activate the notification procedures for activation of this protocol. The President, Vice Presidents and Treasurer/Comptroller may activate the protocol's procedures if they are aware of an evolving situation meeting activation criteria.

Upon becoming aware of an evolving situation where this protocol should or might be activated the responsible individual will:

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- 1) Contact and advise RED Center Dispatch Control at 847-724-5700.
- 2) MABAS Staff Duty Officer to contact Red Center
- 3) In the event the MABAS Duty Officer does not telephone RED Center within five (5) minutes of the alert, RED Center will contact the Operations Section Chief via telephone and seek direction. Should contact not be achieved with the Operations Section Chief, Plans Section Chief, Finance Section Chief and Operational North, Central and South Branch Chiefs will be the succession plan for contact and direction.
- 4) The MABAS notified staff member, or the successors, will be briefed by RED Center and determine appropriate actions, partial activation of this protocol or full activation of this protocol as the situation warrants.
- 5) Upon direction of the MABAS CEO, RED Center will notify the following individuals with direction as provided by the MABAS CEO:
 - A. Operations Section Chief and Branch Chiefs (7)
 - B. Plans Section Chief
 - C. Finance/Admin Section Chief (Finance/Admin Section Chief will recall administrative assistants if so indicated.)
 - D. RED Center Director and Deputy Director
 - E. MABAS Board Members including; President, Vice Presidents (2), Treasurer/Comptroller

Functional Staff Reporting Locations and Responsibilities:

- 1) Upon activation of this protocol functional staff and the elected leadership team shall:
 - A. Report to their assigned station as the protocol so states OR –
 - B. Report to a location as directed by the MABAS CEO should the protocol reporting locations/stations be modified OR –
 - C. If voice or electronic communications are disabled MABAS staff and elected leadership team shall automatically report to the assigned stations as directed in this protocol.
 - D. StarCom21 MABAS Talkgroup should be used as appropriate to support telephone communications. Staff and electeds shall advise RED Center when they are enroute (847-724-5700) and upon arrival at their stations.
- 2) Reporting locations and stations:
 - A. MABAS CEO MABAS Mobility Control Center at MRC
 - B. Operations Section Chief (By Priority Sequence)
 - 1) MABAS Mobility Control Center at MRC or -
 - 2) Chicago OEMC/JOC or -
 - 3) State EOC (SIRC)- or -
 - 4) Cook County EOC or -
 - 5) As directed
 - C. Operations Branch Chief Cook County, North, Northwest, Northeast (By Priority Sequence)
 - 1) Local Incident Scene Command Post or –
 - 2) Reception Site or -
 - 3) Chicago OEMC/JOC or -
 - 4) Cook County EOC or -
 - 5) Local Community EOC or -
 - 6) State EOC (SIRC)- or -
 - 7) As directed

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D. Operations Branch Chief Central (By Priority Sequence)

- 1) Local Incident Scene Command Post or -
- 2) Reception Site or -
- 3) State EOC (SIRC) or -
- 4) Local EOC or -
- 5) As directed

E. Operations Branch Chief South and South Central (By Priority Sequence)

- 1) Local Incident Scene Command Post or –
- 2) Reception Site or -
- 3) State EOC (SIRC)- or -
- 4) Local EOC or -
- 5) As directed

F. Plans Section Chief (By Priority Sequence)

- 1) MABAS Mobility Control Center at MRC or -
- 2) RED Center or -
- 3) Local EOC or –
- 4) POD Convoy Departure Location or -
- 5) Reception Area or -
- 6) As directed

G. Information Technology

- 1) MABAS Mobility Control Center or -
- 2) Reception site or -
- 3) As directed

H. Finance/Admin Branch Chief (By Priority Sequence)

- 1) MABAS Mobility Control Center at MRC or -
- 2) Reception Area or -
- 3) As directed

I. Elected Leadership Team (By Priority Sequence)

- 1) MABAS Mobility Control Center at MRC or -
- 2) RED Center or -
- 3) POD Convoy Departure Location or -
- 4) Reception Area or -
- 5) As directed or needed

J. RED Center Off-Duty Dispatchers

- 1) Report to either MRC or Red based on direction from Red Director
- 2) Schedule two (2) relief dispatchers for shifts as needed

K. MABAS Ambassadors – Completed by MABAS Staff

- 1) Report to MRC-MCC First six (6) available
- 2) Increase additional Ambassadors to MRC-MCC as needed
- 3) Construct shifts for reliefs of assigned Ambassadors

3) Reporting locations and stations:

A. Function as a Multi Agency Coordinating Group, support the Incident Commander,

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EOC, SEOC with needed resources.

- B. Dispatch control and resource assigned to incident will be determined initially by RED Center and, once operational, from the Mobility Control Center. Advise them of needs and they will assign resources to fill the need. "Activate MRC-MCC Area Command Guidance Checklists."
- C. Knowledge of the Statewide Plan and understand its protocols.
- D. Assure you keep a record/log of activities and requests you make in the behalf of your assigned station. (ICS 214 form)
- E. Seek direction and clarity when in doubt from the MABAS CEO.
- F. Be prepared to provide an After Action Report (AAR).
- G. If assigned to the MABAS Mobility Control Center be prepared to recall MABAS Ambassadors as needed (six initially) and activate Area Command Mobility Control Center functional checklist.
- H. If at RED CENTER, allow dispatchers to do their job and exercise administrative discretion with your approval when appropriate.
- I. Be firm but polite when dealing with difficult people.

4) Responsibilities of Executive Leadership Team:

- A. Leadership at MRC-MCC or Reception Site.
- B. PIO internal and external communications.
- C. Compliance with FEMA and IEMA policies and recordkeeping especially payroll personnel reimbursements.
- D. As directed or requested.
- E. Visibility at incident scenes with local leadership when directed.

RED Center Immediate Actions

- 1) It is assumed RED Center will probably be one of the first points of contact from a stricken area. Information, intelligence, and factual analysis by the RED Center dispatchers will be critical in determining next step actions.
- 2) Three reference source documents are provided as part of this protocol to assist the RED Center dispatchers. They include
 - MABAS Staff Notification Matrix
 - MABAS Staff Notification Numbers
 - Illinois Divisional MABAS Member Roster of Agencies –and- Illinois Roster by Nearest Division of Non-MABAS Members
- 3) The Staff Notification Matrix combines different type incidents, situations, or past experiences with direction regarding appropriate MABAS staff members to notify. The MABAS Staff Notification Numbers are included in this protocol.
- 4) The Illinois Roster of Divisional MABAS Members and Non-Members is provided to resolve certain legal concerns and provide guidance in situations involving MABAS member and non-member agencies requesting assistance.
 - A. Requests from MABAS member agencies should be handled without delay for assistance requests during a validated crisis situation. If their request falls into an appropriate category of the matrix accomplish MABAS staff notifications for their corrective actions or intervention. If the requesting agency crisis is of disaster proportion encourage them to contact IEMA SEOC and their county EMA director for Declaration processing.
 - **B.** Requests from non-MABAS member agencies as indicated on the non-member roster by nearest Division and alphabetical listing should not be accepted, but rather immediately referred to IEMA for their consideration for a Declaration. MABAS cannot legally provide mutual aid assistance to a non-MABAS member agency without an IEMA approved Declaration of Disaster.
 - **C.** Rosters will be updated as member agencies approve and sign contracts and adopt board ordinances.

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Notification Matrix

MABAS Staff Leadership

Event Nature	Appropriate Ops Branch Chief	Ops Section	Plans Section	US&R Director	CEO
Terrorist Act or Suspect	✓	✓	✓	✓	✓
Earthquake	✓	✓	✓	✓	✓
Nuclear Device	✓	✓	✓	✓	✓
Building Collapse		✓	✓	✓	
Single Tornado	✓	✓	✓	✓	
Multiple Tornadoes	✓	✓	✓	✓	✓
Train Derailment	✓	✓	✓		
IEMA Activation of MABAS	✓	✓	✓	✓	✓
Regional HazMat Team Request	✓	✓	✓		
Regional TRT Team Request	✓	✓	✓		
Chicago FD Activation	✓	✓	✓	✓	✓
Fire Task Force Request	✓	✓	✓		
10+ Ambulances Requested	✓	✓	✓		
Tent City Semi Request	✓	✓	✓		
MABAS 5th Alarm or Greater		✓	✓		
MABAS Spec. Equipt. Request in Quantities	✓	✓	✓		
Requests to Activate Statewide Plan	✓	✓	✓		
Request for US&R Team	✓	✓	✓	✓	✓
Aircraft - Commercial Crash		✓	✓		
Interstate Request for MABAS Assets	✓	✓	✓	✓	✓
Request for MABAS Resources by Non-MABAS Agency	✓	✓	✓		
Interdivisional Request through RED Center	✓	✓	✓		
Inappropriate Request through RED Center	✓	✓	✓		
Request through RED Center with Inappropriate IC or AHJ	✓	✓	√		
Request from Non-MABAS Agencies for MABAS Assets	✓	✓	✓		

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*Dispatcher Guidance Notification Matrix MABAS Staff Leadership

General Questions

- If the call is from the field versus the Divisional dispatch center is there a bona fide good reason?
- Are there good reasons for the extraordinary mutual aid requests being made?
 Common sense and red face rule
- Is the incident immediately posing a genuine threat to public safety, lives and property?
- MABAS resources are authorized to assist other MABAS member agencies. Non-MABAS agencies can access MABAS resources through a Declaration of Disaster by IEMA.

General Directions

- If unable to contact Ops & Plans Section Chiefs, contact CEO
- If unable to contact US&R Directors, contact Ops, Plans Section Chiefs
- Contact of appropriate branch chief will be directed by the Ops or Plans Section Chief
- If an incident appears to be gaining momentum, size, or magnitude, provide at least a heads up to Ops, Plans Section Chiefs and CEO.

Questionable Requests from Field

- From time to time RED Center may receive requests for guidance, assistance, dispatch of resources, and plan activation. Prudent judgment and reasonable actions may require the RED Center dispatcher to:
 - Confirm by name, rank and agency who is making the request and are they authorized to make the request in the behalf of the host jurisdiction having authority
 - Is the requesting agency a confirmed MABAS member(s)? Agency's contract & resolution.

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MABAS Staff Notification Numbers

		First			
Title	Last Name	Name	Cell	Home	Office
CEO	Reardon	Jay	847-727-6331	847-824-4198	847-403-0510
Ops Section Chief	VACANT				
Plans Section Chief	Lovejoy	Tom	847-561-0795		847-403-0511
US&R Director	Small	Scott	630-470-7820	815-923-7081	847-403-0515
US&R Deputy Director	DuPont	James	847-208-6839	847-823-3343	847-403-0516
Ops Branch Chiefs					Divisions
Southwest IL	Beckman	Darin	618-267-2643	217-538-2641	35, 46, 48, 50, 56, 58, 64, 65, 67
East Central IL	Dilley	Mike	224-221-1750	217-367-3353	26, 28, 33, 40, 41, 51
Southwest Collar	Fleege	Dave	630-200-2977	630-682-4708	7, 14, 15, 19, 23, 25, 27, 37
Cook County	Haywood	Dave	708-878-5232		1, 3, 9, 10, 11, 20, 21, 22, 24
South IL	Jamrozek	Larry	618-534-5896	618-937-1899	32, 34, 45, 47, 52, 54, 59, 63, 68
Northwest IL	Klinefelter	Jim	224-856-8810	815-864-3087	17, 18, 29, 30, 38, 39, 43, 49, 57
West Central IL	Stanko	John	309-229-8840	309-647-7567	31, 36, 42, 44, 53, 55, 60, 61, 62, 66
Northwest Collar	Vrshek	Al	224-523-6910	847-255-7409	2, 4, 5, 6, 8, 12, 13, 16

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MRC-MCC and Statewide Activations

AREA COMMAND and MOBILITY CONTROL CENTER GUIDANCE

Campaigns:

When -

Declarations of Disaster Activations of Statewide Plan

Mobilizations to City of Chicago (Division 9)

Planned National Events

Regional or Multi-Divisional Shared Events

Why -

Coordination - Command - Control

Organization

Competition for Same Resource(s)

Multiple Simultaneous Incidents

Large Geographic Incidents

Sustainment – Long Term

Coverage Through Backups

Appropriate Documentation

How -

NIMS Style Structure

Statewide Plan

Decentralized (Divisional) Taskings

Documentation - Events Log

Status Boards

Geographic Cognateness

Thinking Ahead of the Curve

Think Macro More Than Micro

Monitoring News Outlets and Radio Frequencies

Functional Requirements - Recall MABAS Staff and Ambassadors

24-Hour Coverage

Duties: Operations, Logistics, Plans, Finance/Administration

Clearing Obstructions/Obstructionists

Established Reception Area(s)

Maintain Contact and Communications with Reception Officers

24-72 Planning/Forecasting

Resource Rotations - External/Internal

Revise Security Validation Codes

Support and Inform Reception Areas

Gain IC Progress Reports and Planning Objectives

Advise SEOC/Chicago 9-1-1/MABAS Divisions

Know when you're tired and need a relief, and when staff and Ambassadors need relief.

Secure MRC-MCC Facility Access

Intelligence Gathering FILOs

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Operations Section		1	1
	Done	Follow-Up	Notes
Get briefing from senior dispatcher.			
Contact SEOC/CFD 9-1-1/MABAS			
Division.			
Recall adequate number of RED			
Chiefs/RED Dispatchers.			
Review visually assigned resources.			
Review Statewide Plan for resource			
availability.			
Look for holes in region/statewide			
coverage system – consider backfills.			
Affirm reception area(s) in operation –			
contact reception officer(s).			
Contact IC(s) and learn their critical			
incident objectives and next 24-hour			
objectives. Begin to develop a RED			
Center Incident Action Plan (IAP).			
Assure security at RED Center.			
Conduct briefings with assisting RED			
Chiefs and senior dispatcher.			
Contact STIC fire service rep and			
request information gathering and FILO			
reports from scene – Intel gathering.			
Establish key goals and objectives for			
RED Center for:			
3-hour mark			
6-hour mark			
24-hour mark			
72-hour mark			
Revise and update as needed.			

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Planning Section				
Flaiming Section	Done	Follow-Up	Notes	
Coordinate development of MRC-MCC	DOILE	1 Ollow-Ob	140163	
Incident Action Plan (IAP).				
Access Statewide Plan and/or applicable				
MABAS Box Cards.				
Learn IC(s) objectives and MRC-MCC				
operations directive.				
Secure list of resources assigned.				
Secure location(s) of reception area.				
Force change of security validation				
codes and advise as necessary – change				
code at least every 12 hours.				
Begin to develop a resource rotation				
schedule for:				
Dispatchers				
MABAS Staff				
MABAS Ambassadors				
Resources assigned to incident (internal				
and external)				
Look for rotation guidance from				
operations and MCC director with				
suggestion as follows:				
✓ Dispatchers – no more than two				
straight hours without a break, no				
more than twelve straight hours per				
shift.				
☑ MABAS Ambassadors and staff –				
same as dispatchers.				
☑ Task Forces – rotation window no				
less than twenty-four hours, and no				
more than forty-eight hours.				
☑ EMS Ambulances – same as Task				
Forces.				
☑ Haz-Mat/TRT Teams – rotation				
window no less than twenty-four				
hours, and no more than seventy-two				
hours.				
☑ IMAT Members – twelve hour shifts				
with staggered rotations at six hour				
increments.				
Forecast rotations for a period of three to				
five days in advance if possible.				
Notify MABAS Divisions and resources of				
their advanced assignments (35 days),				
however not to respond until they are				
contacted by RED Center and given				
security access code.				
Maintain briefings and status of plans				
with MRC-MCC Management Team.				
Prepare to write IAP in coordination with				
Area Commander and mobility control				
center staff.				

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Planning Section (continued)				
· · · · · · · · · · · · · · · · · · ·	Done	Follow-Up	Notes	
Schedule conference calls twice per day with deployed leadership team and IAP development				
Prepare to update IAP as often as possible and as vision, goal and objectives change.				
Identify contingency plans for emergency potential involving troops and/or main body.				
Develop a duty officer list and schedule for in-place and/or on-call activities at MRC-MCC.				
Develop a main body convoy communications plan with contact points, methods, phone numbers, etc.				

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Logistics Section			
	Done	Follow-Up	Notes
Obtain copy of RED Center Incident			
Action Plan (IAP).			
Communicate with MRC-MCC			
operations, incident site reception area,			
IEMA SEOC, and understand plans,			
operations, and planned mobilizations.			
Identify response mobilization needs			
including following enroute items:			
• Fueling			
Repair and Maintenance			
Tow Truck Access			
Flat Tire Repair			
Identify reception area needs for			
replenishment and/or supply: • Porta-Toilets			
TentsPortable Showers			
 Admin. Supplies and Equipment Food 			
Water			
Medical Support			
Security – Perimeters and Entry			
Control Point(s) (ECP)			
Tent City (size needed)			
MSU Vehicles			
Deployment Logistics Truck			
Identify Statewide Plan assets in MABAS			
Division warehouses and/or special			
teams including:			
Mark Kits (nerve)			
 Amyl Nitrate (cyanides) 			
 Spare Mask Filter Canisters 			
 Chemical Hoods (Haz-Mat 			
Teams)			
Canteens for Chemical Masks			
Logistics Resupply Truck			
Fuel Pup			
Identify special team needs/materials for			
TRT, Haz-Mat, US&R, and IMAT's.			
Coordinate with incident site IC, RED			
Center operations reception site manager, SEOC (IEMA) <i>prior</i> to			
requesting a purchase order/vendor			
selection. Clearly identify and provide			
documentation to MRC-MCC			
administration/finance sector the			
following:			
Authorized, approving agency			
and individual's name as			
approved by IEMA.			
 Documentation of 			

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		1	1
supplier/provider, quotes/bids or			
other requirements.			
 Coordinate directly with RED 			
Center finance/administration			
section.			
Logistics Section (continued)			
, ,	Done	Follow-Up	Notes
Use due care and caution to secure		'	
appropriate approvals, and avoid double			
ordering by separate agencies.			
Notify reception manager when materials			
have been ordered, point of delivery and			
time of delivery.			
Support RED Center and MRC-MCC			
needs for materials, equipment and			
expendables. Keep records and			
coordinate with MRC-MCC			
finance/administration sector.			
Seek point of departure location from			
operations.			
Develop mechanic and fuel support for			
convoy elements.			
Identify routing of convoy to mission			
reception and support stops for:			
✓ Fuel			
✓ Food			
✓ Rest			
✓ Repair			
✓ Medical			
✓ Other			
Determine bed-down requirements for			
convoy capacity Tent City size			
Contact tollway and resolve convoy			
issues.			
Contact various state police agencies			
where convoy involvement will occur -			
develop contacts.			
Will airlines, trains, Amtrak, charter			
buses be required for people or			
equipment support? Build contacts and			
determine particulars.			
All contracts must be approved by Area			
Commander and finance admin. Advise			
IEMA SEOC of plans before			
commitments are made.			
Confirm and secure an ITTF			
command/control bus and			
communications trailer with technicians -			
accompany convoy and main body to			
mission site – if needed.			
	•	•	

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Finance/Administration Section					
I mance/Administration Section	Done	Follow-Up	Notes		
Obtain copy of the Incident Action Plan	Done	1 Ollow Op	140103		
(IAP).					
Your primary responsibility is to assure					
and confirm records, documentation and					
process documents that are kept and					
have been coordinated properly.					
Key documents which you must secure					
and confirm coordination include:					
Resource Dispatch by RED					
MABAS Division Departments					
Assigned					
Orders/Direction from					
IEMA/SEOC					
 Rotation Schedules (plans) 					
Purchase/Ordering/Receipts					
Reception Area Records					
Incident Action Plan					
Returning Resources from					
Incidents					
 Department timesheets and 					
expense documents associated					
with the response.					
Affirming all purchases conform with the					
following before a purchase is made:					
 It is an approved and 					
documented purchase by IEMA					
and/or IC					
Bids/quotes if applicable have					
been accomplished					
Authorized agents name and					
agency who is responsible for					
purchase is resolved					
All documentation is in your					
possession Collect all cost-related RED Center,					
MRC-MCC, and US&R documents.					
Secure all documents, and be prepared					
to assist in reimbursement filings.					
Contact SEOC finance and prepare as					
needed.					
Produce heads-up information for PIO					
internal use.					
List reimbursement websites and					
references as appropriate.					
Be prepared to price-out EMAC requests					
for estimate of people, equipment, etc.					
Gather reimbursement forms.	ļ				
Contact Illinois CMS through SEOC for					
coordination of workman's compensation					
issues.	 				
Issue MABAS guidebook to reimbursement for ITTF/IEMA training					
Teilibulsellelit ioi 11 TE/IEIVIA tialilling	1				

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and deployments.			
Area Command Section	<u>I</u>	1	
Area command dection	Done	Follow-Up	Notes
Recall MABAS Ambassadors as needed	Done	Tollow op	110103
(initially 6 to MRC-MCC).			
Get briefed by RED Center on actions so			
far and lineup of resources assigned.			
Write a vision statement – where you			
want the end state to be.			
Assign MABAS staff or Ambassadors, as			
needed, to the following key mobility			
control center positions:			
> Plans			
> Logistics			
Operations			
Finance Admin.			
Division 3 Liaison			
PIO – Internal/External			
Safety Coordinator			
•			
Review customer request – translate			
request to Illinois Statewide Plan. Pair			
and tailor request to meet specifics of the			
request. CAD			
Write goals and objectives to meet vision			
statement.			
Schedule mobility control center briefings			
as needed. Have many briefings early on			
in mobilization to assure good			
communications.			
Direct plans to develop IAP and assume			
ongoing responsibility.			
Be prepared for EMAC requests.			
Direct finance to research costs (FEMA			
schedule, etc.) in preparation for EMAC			
requests.			
Keep personnel log of divisions, names,			
telephone numbers, conversations, etc.			
Direct everyone to keep personnel logs.			
Direct everyone to keep personner logs.			
Identify commanders for:			
✓ Deployment Package			
Commanders			
✓ Convoy Element Commanders			
✓ Convoy POD Commanders			
✓ IMAT Support Team			
- Advon (5 minimum) –			
Advance team to deployment			
location Host IC			
- Main Body (5 minimum)			
Schedule telephone conference calls			
with commanders and mobility center			
control staff.			

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Remember and keep perspective on "dog wagging tail" and "tail wagging dog" regarding command/control and support.		
Will rotations, returns, withdrawals, exit strategies be needed – when?		
Schedule conference calls – two per day – with deployed commanders/chiefs.		

Operations Section				
•	Done	Follow-Up	Notes	
Have Divisional mobility liaison report				
directly to you.				
Prepare for backfills to taskings for				
divisions who cannot commit.				
Clarify mission with Area Commander as				
needed.				
Identify site reception location near				
mission target site, but far enough away				
for safe reconstitution of troops and				
equipment.				
Begin to think work/rest cycles for				
convoys and initial mission deployment				
startup.				
Connect with mission advon IMAT for				
initial reconnaissance, size-up and				
deployment strategy.				
Get copy of IAP.				

PIO – Public Information Officer Section					
	Done	Follow-Up	Notes		
Duties general in nature for internal and					
external information releases and flow.					
Be prepared to coordinate media					
releases, press conferences and					
interviews.					
Be prepared to issue an internal,					
statewide MABAS newsletter twice daily.					
Establish a rumor control hotline phone					
number for release.					
Establish a media phone number.					
Confirm all releases and newsletters are					
approved by Area Commander before					
releasing. Need a sign-off.					

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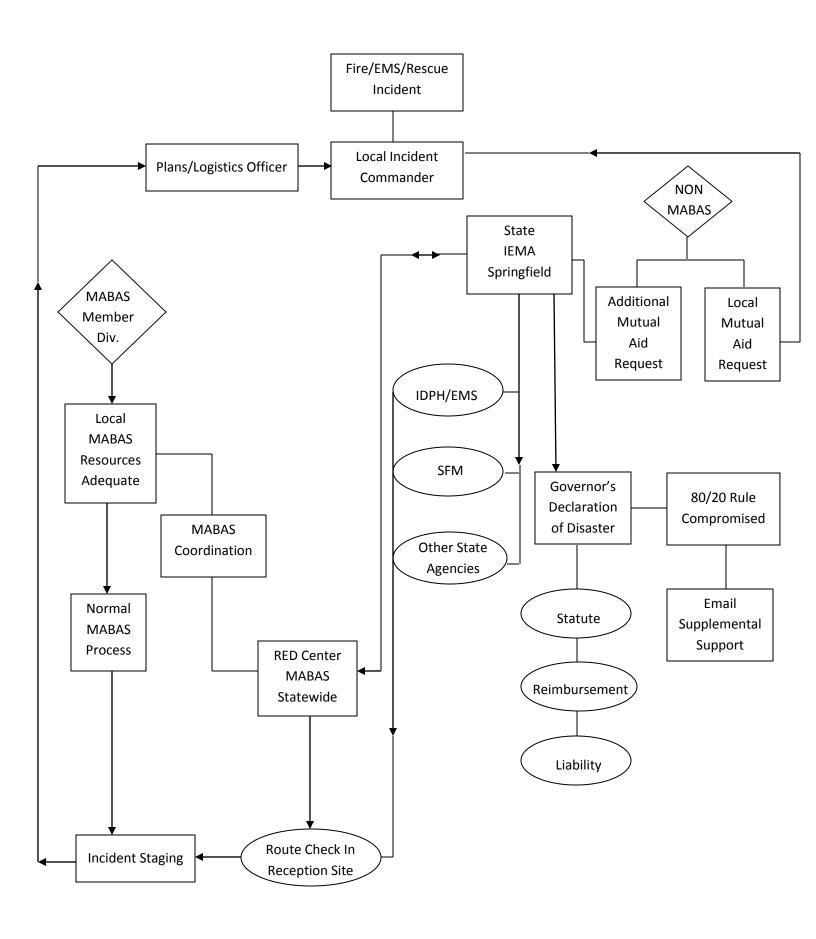
Safety Officer Coordinator Section			
Carety Cirioer Coordinator Coulon	Done	Follow-Up	Notes
Responsible for overall coordination of		op	110.00
safety prevention and related matters.			
Identify potential safety awareness			
matters for each of the following phases:			
✓ Convoy activities			
✓ Deployment and mobilization			
✓ Site activities			
✓ Recovery, rotations, returns			
✓ CISD follow-up activities			
Monitor fatigue and recommend			
mandatory rest, rehabilitation and			
relaxation.			
Identify biological, chemical and			
mechanical threats to main body.			
Coordinate with SEOC, finance/admin.,			
state CMS all workman's compensation			
issues and documentation.			
Monitor injuries/illnesses from site and			
identify trends.			
Coordinate all safety officer activities at			
mission sites.			
Issue safety bulletins and contribute to			
IAP through plans.			
Coordinate activities with			
EPA/NIOSH/IDPH/OSHA agencies.			
Confirm reception site activities for main			
body:			
In-Processing:			
√ Vaccinations as needed			
✓ Health issues and briefings			
✓ Medical pre-evaluations			
✓ Safety briefings			
Out-Processing:			
✓ Post medical evaluations			
✓ Follow-up medications			
✓ CISD debriefs			
✓ Documentation of injuries			
Coordinate any chaplain services.			
Coordinate host agency/chief			
notifications of injured/ill personnel.			
Produce a summarizing report for after			
action and IAP.			

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OTHER CONSIDERATIONS:

- ☑ Does RED Center need an Area Incident Commander?
- ☑ Does RED Center need a PIO?
- ☑ Does RED Center need other advisors from allied agencies on-site?
- ☑ Is emergency generator operational?
- ☑ Are water and HVAC systems secured?
- ☑ Does RED Center need additional administrative/secretarial support?
- ☑ Does RED Center need to borrow cell/Nextel phones?
- ☑ Is MRC secured in lockdown?
- ✓ Are all MRC-MCC systems functional?
- ☑ Is security adequate at MRC-MCC?

Section 2



General MABAS Activation Procedures

- Request for resources is generated by local agency, division, or state (IEMA).
- Stricken area is located by division's latitude/longitude.
- Nearest appropriate (available and capable) resources are identified. Local division is exempt.
- MRC Control Center will direct changes to the plan as appropriate.
- o Resource notification and request is broadcast, either on IFERN or telephone/email by CAD.
- Divisions accepting assignment acknowledge.
- Specific instructions are relayed to accepting resources, i.e. Reception Site and arrival time, mission assignment, security validation code, etc.
- Resources travel as directed (individual units or convoys) to Reception Site. Security validation code is required for entry. Personnel report to in processing, staging, or operations, as directed.
- Resources function under local command until released/demobilized. Demobilization may include several stages.
- Communication with home division may be by mobile radio, telephone, Star Com 21, or as directed.

Additions and Exceptions

- See Deployment Checklist for personal and apparatus equipment and supply recommendations.
- Inter-divisional box cards are used instead of latitude/longitude for regional alarms. Interdivisional
 boxes are handled by local (stricken) division dispatch. Statewide plan activation is conducted by
 RED Center using computer aided dispatch systems with latitude/longitude installed for every
 division. Information in CIMS (Contact Information Management System) is used for notifications
 and assignment tasking.
- Unless otherwise directed, special teams are expected to responded with 10 fully certified members.
- Unless otherwise directed, a Task Force is made up of 3 engines, 1 ladder truck, 1 heavy rescue squad, 3 ambulances, and 1 leader/chief with driver; 9 vehicles and 28 personnel. (4 per apparatus; 2 per ambulance.)
- Unless otherwise directed, an Engine Strike Team is composed of 5 engines and a leader/chief with driver; 6 vehicles and 22 people.
- Unless otherwise directed, an Ambulance Strike Team is composed of 5 ambulances and one leader/chief with driver; 6 vehicles and 12 people.
- MABAS specialized equipment decontamination units, mobile ventilation units, compressor/cascade units, etc. – are to be deployed and operated only by trained personnel familiar with the operation of the specified apparatus or equipment.

LOCAL ACTIONS AND CONTACT CHECKLIST STATEWIDE PLAN ACTIVATION - LOCAL PROCEDURES

* IMPORTANT - Keep a log of all of your actions and time references.

Upon contact by RED Center for Statewide A following information (recall a dispatcher if n	
Type of request - resource needed.	,
How many of the resource needed.	
Type of incident or event.	
Name of RED Center Controller.	
Authorizing resource response (Name - IEMA)	
Contact phone number at RED Center.	
Security validation code for access to incident reception site. (Note: Security validation code cannot be announced over radio frequency - only telephones)	
Location of reception site.	
Suggested routing to reception site for incident.	
Support/refueling sites while en route along suggested routes (for extended travel distances only).	
Any other special instructions.	

Local actions after initial mobilization direction is received:	
First, second & third CAD notifications. Notify and advise local MABAS	
Fire Chief Coordinator(s). Second round CAD notification after following	
your standing statewide plan activation orders.	
Refer to this reference book under appropriate resource categories to	
identify which local units are due to be tasked and respond.	
Contact local fire departments/districts due to fill the Statewide Mutual	
Aid Response tasking on local radio frequencies - DO NOT dispatch or	
contact them on MABAS frequency or IFERN - use local radio	
frequencies or telephones. When units/agencies confirm acceptance of	
mission assignment from your Division, gain names of individuals	
assigned to units. Contact RED Center (847-724-5700) and advise of	
departments/districts, type of apparatus, unit identifying number, and	
names of assigned individuals on units. Get security validation codes	
and give to unit responding officer in charge over the phone – NOT over	
the radio (security validation code is confidential information not to be	
shared with non-response assigned supervisory personnel).	
Advise units due to respond once they acknowledge:	
 Telephone you for security validation code needed for reception access - this code is classified information and cannot be 	
repeated over a radio frequency, only over telephone lines.	
- Also inform tasked, responding units:	
 Preferred route to reception site/incident scene. 	
 Support sites enroute to reception site. 	
Support sites enroute to reception site. Review Statewide Mutual Aid - Responding Unit Checklist	
(attachment Tab U).	
 Units should caravan to reception area as a group from local 	
Division's point of departure (POD) - pick local gathering site	
where units from your local area can meet and caravan or	
convoy to reception site.	
- Advise units to contact you when they are enroute as convoy.	
- Notify (if not yet completed) RED Center via telephone when your	
local, tasked units are enroute. Be prepared to provide number of	
units and their owning agency, and names of agencies and	
individuals assigned to event. (Fax to RED at 847-498-5968).	
- Inform mutual aid unit leader of validation code.	
Post response "To Do" List:	
- Contact local Fire Chiefs / Mutual Aid Coordinators for off duty	
recalls to "staff up" service capacities to normal levels (important	
action to qualify for reimbursement of personnel expenses from	
State and Federal levels).	
- DO NOT give reception area validation access code to any other	
individuals other than leader of units assigned to respond.	
 Discourage self-dispatching or volunteering to go to the incident. 	
Stick to the plan and direction provided by RED Center. Self-	
dispatching is against MABAS policy.	
Your local units and actions when they are released from the	
incident:	
- When units from your local area have been released and are	
 back in their normal stations - notify RED Center. 	

 Accumulate all records, logs and other documents from event. 	
Critique and Debrief:	
 Conduct a debriefing to identify things which went smoothly and those that did not. Clarify issues within two (2) categories: Internal Issues / External Issues Host Issues/Guest Issues Present internal issues to local Mutual Aid Fire Chiefs' Coordinators. Present and forward external issues and host/guest issues to MABAS CEO. MABAS will debrief IEMA and make amendments to Plan as indicated. Amendments to Plan are then briefed to key elements of field deployment and mobilization. 	

RED Center – MABAS MCC Matters MABAS / IEMA Mutual Aid Mobilization Procedures SEOC / SIRC - RED Dispatcher Checklist

	ozoo, onto interpretatione	- Oncom	J.	
		Done	Follow-Up	Notes
1A	Confirm and validate request for mutual aid from IEMA through:			
		uthorized b	y (IEMA name)	: Mission #
	□ IEMA		<u> </u>	
	□ OSFM			
	□ IDPH/EMS			
	□ Other			
	☐ Other			
1B	Call SEOC / SIRC back immediately (217-782-7860) and validate r	oguaet dira	actly with an dut	V SEOC / SIBC
וט	manager. Once confirmed validation complete, proceed.	equest une	city with on-dut	y SEOC / SINC
_		1		
2.	Determine the type of request being made and establish			
	concurrence between dispatch (SEOC / SIRC - RED) Centers of			
	status condition. Review status condition in interim procedure			
	before mobilizing units.			
	Status Category			
	□ Declaration of Disaster			
	☐ IEMA Special Request (No Declaration of Disaster)			
	no guarantee of reimbursement			
	□ Voluntary Assistance Request			
	☐ MABAS to MABAS Agency			
3.	Contact phone numbers are as follows: Always attempt to capture			
٠.	SEOC / SIRC - RED Center conversations on an audiotaped			
	circuit.			
	onoun.			
	SEOC / SIRC RED Center			
	(Springfield) (Northbrook)			
	(800) 782-7860 (847) 724-5700			
	(217) 782-7860 (847) 272-2121			
	01 10 11 11001100			
	Orland Central MRC-MCC			
	(Orland Park) (Wheeling)			
	(708) 349-3121 (847) 403-0500 Normal Business			
	(708) 349-2602 Fax (847) 419-0911 During Mobilizations			
4.	Operating radio frequencies for RED Center and SEOC / SIRC			
	include:			
	SEOC / SIRC RED Center/Orland Central			
	Direct & Control - 45.44 IFERN 154.265			
	Tactical 1 – 45.28 RED Repeater Frequencies			
	Tactical 2 – 45.36 Talk-In Frequency 156.135			
	Tactical 3 – 45.40 Talk-Out/Talk-Around 159.660			
	(PL 103.5) (both have DPL 031)			
	(for tactical use only)Fireground (Red) 153.830			
	(for tactical use only)Fireground (White) 154.280			
	(for tactical use only)Fireground (Blue) 154.295			
5.	Recall additional RED Center dispatchers as needed. Notify			
J.				
	MABAS Staff –Operations Section Chief, Plans Section Chief,			
	CEO to report to MRC-MCC so that several can act in command			
	capacity for critical decisions or modification of Statewide Flow			
	Plans if needed.	1		
6A	Type of incident or incident characteristics.			
6B	Fax Incident Commanders Checklist to scene location or have			
	SEOC / SIRC IEMA representative provide copy of checklists (Q-			
	1-5) to incident commander.			
6C	Lock down RED Center and MRC-MCC			
		1	I	

Required Staffing Levels with Statewide Responses Engine – 4 Paramedic only - see flow pages MARK Kit Mobilization - see flow pages Aerials - 4 Hvy Squad – 4 Manpower only - use heavy squad flow sheets Ambulances – 2 Admin. Support Packages - see flow pages Brush Truck - 2 Tanker (tender) – 2 HazMat – 10 per team TRT – 10 per team (plus 1 or 2 person Advance Team) Water Rescue - 10/14 per team* Universal Task Force: 2 Engines, 1 Truck, 1 Squad 3 Ambulances, & Chief w/ aide (24 total people) Determine type of resource being requested. See Appendix 8. for definitions and typing. (Single or multiple requested resource types from list below.)

Number of Units Requested From Your MABAS Coloring Resource Type Requested From Division Staffing Book Remarks Your Division Standard Reference Division Request Available Ambulance - ALS Tab G Division Asset 2 Ambulance - BLS 2 Tab G **Division Asset** ATV with Trailer 2 Tab T Division Deliver & Drop 1 1 Brush Truck 2 Tab Q Division Asset Chief, Fire (5 Bugle) w/ aide 1/2 Tab R 1 - Chief 1 - Aide Command, Fire (Battalion) w/ aide 1/2 Tab R 1 - Chief 1 - Aide Compressor/Cascade Vehicle Tab U Division Deliver & Oper. 2 **Cross Contamination Trailer** N/A N/A 2 Tab W Deliver MABAS MRC **Decontamination Vehicle** 2 Tab U Division Deliver & Oper. DuoDote Antidote Kit 1 1 1 Tab O Division Deliver & Drop 4 Engine ≥1000 GPM Tab H **Division Asset** 2 Tab W Division Deliver & Drop **EMS Mass Casualty Trailer** EMS - Support - Morgue N/A N/A 1 Tab W MABAS MRC EMS - US&R Trauma N/A N/A US&R Tab W MABAS MRC Expedient Shelter/Trailer 1 1 2 Tab T Division Deliver & Drop As Req. Firefighters - Tactical Tab J Division Deliver & Oper. Fuel Tender - Trailer N/A N/A Tab W MRC Deliver - Oper. 2 Generator Light Tower 2 Division Deliver & Oper. 1 1-2 Tab T Hazmat – State Team 10 Tab M Division All Certified Incident Mgmt. Trailer 0 1 1 Tab T Deliver & Drop Mechanics - Fleet Support N/A N/A 4 Tab W MRC Deliver - Oper. Millennium Canisters N/A N/A 1 Tab W Division Deliver & Drop Millennium Personal Protective N/A N/A 1 Tab W Deliver MABAS MRC Mission Support Unit N/A N/A 2-5 Tab W MRC Deliver-Oper. MIST - IMT N/A N/A Tab S MABAS MRC Paramedics Only As Req. Division Deliver & Oper. Tab K Squad - Heavy Rescue Tab J **Division Asset** Support Utility Vehicles As Req. Tab J **Division Asset** Task Force - Universal 2 Engines 4 ea. = 81 Truck 4 = 424 Tab F Division Deliver & Oper. 1 Squad 4 = 4 1 Chief w/ Aide 2 = 2 2 ea. = 6 3 Ambulance Tender – Water Tanker 2 Tab P Division Deliver & Oper. Tent City Semi (220) N/A N/A 2 Tab W MABAS MRC Tent City Trailer (60) N/A N/A 2 Tab W MABAS MRC TRT – State Team 10 Tab N Division All Certified Truck - Aerial - Gen. 4 Tab I Division Deliver & Oper.

Truck - Platform - Spec.			4	Tab I	Division Deliver & Oper
Truck –Articulating – Spec.			4	Tab I	Division Deliver & Oper
US&R Urban Search & Rescue	N/A	N/A	70-80	Tab X	MABAS – IEMA
	IN/A	IN/A	70-80	Tab A	Approval Required
Ventilation Unit - Mobile			2	Tab U	Division Deliver & Oper.
Warehouse – Mobile Semi	N/A	N/A	2	Tab W	MABAS MRC
Water – Boat (2) Package			2	Tab V	Statewide Team
Water – Robot Underwater	N/A	N/A	2	Tab V	Statewide Team
Water – Sonar Side/Sector			2	Tab V	Statewide Team
Water – Sub-surface State Team			10/14	Tab V	Division All Certified
Water – Zodiacs 6-Pack	N/A	N/A	2	Tab W	Deliver MABAS MRC

8A	Encourage local dispatchers to use "Coloring Book" planning guide as reference. RED Center's role is to contact the assigned MABAS division, instruct them how many and type units are due to respond, provide routing and staging particulars. When the assigned division or population center of confirmed enroute resources, they need to re-contact RED via telephone and confirm response. Forward to RED a list of specific agencies responding and the names/organizations of personnel assigned to each responding unit. In turn, RED will relay specifics on resources responding to SEOC / SIRC (OSFM/IDPH) representatives. The SEOC / SIRC will advise the local incident commander and reception site coordinator of confirmed resources enroute.		
9.	Define routing of convoys, location & staging area of incident. Name of city/county Nearest large city Nearest major roads Suggested routing on major roads (coordinate with State Police through SEOC / SIRC) Identify state sponsored refueling sites, mechanical assistance sites and comfort stops along suggested routes. Forward to responding unit dispatch centers. Reception area location (not the same as staging) Reception site access security validation code. Special instructions Logistical support sites while enroute (fuel, food, washrooms, etc.) Have MABAS/MRC coordinate establishment of: Reception site near routing. Reception site officer and their cell phone number(s). Safe route from reception to staging area.		
10	Confirm SEOC / SIRC - RED dispatchers' names/identifiers and correct callback phone numbers / frequencies / etc. Confirm callbacks when unit responses are confirmed. Determine direct SEOC / SIRC telephone number to OSFM and/or IDPH official who will be working request with RED Center.		

		1	
11	Notify MABAS staff per Notification Matrix (by RED) and brief them of situation.		
12	Establish security validation code to be used at reception site with responding resources (number/color/object).		
13	Review CAD recommendation for appropriate region and resources and begin CAD automated notification system (3 messages) of departments / MABAS Divisions / specialized team responses. Include appropriate information in notification and tasking messages. Status Category (declaration / voluntary) Type incident. Equipment, materials or manpower requested. Suggested Route. Location of incident. Security validation code. Reception site location. Notify you when response confirmed. Logistical Enroute Support Sites. Reporting times and locations (if applicable) Skip over impacted MABAS Division/Population Center listed on flow pages. Their resources are probably fully committed at the scene.		
15	Contact Reception Site Officer and: - provide validation security code brief on equipment/materials/manpower enroute and from where (Division, departments, personnel names). Forward via email scanned rosters - confirm a safe route has been secured from reception to staging give the Reception Officers several good, not well known phone numbers at RED Center where they can call you confirm the Reception Officer has a law enforcement officer present to deal with self-dispatchers and those without the security validation code. Keep SEOC / SIRC updated as needed of resources enroute (217-782-7860).		
16	enroute (217-782-7860). File documentation report of dispatch actions, including approximate times, specific units / agencies / divisions contacted and other associated actions unique to incident.		

	Dispatch and Pre-Staging Checklist			
	Procedure:	Done	Follow Up	Notes
1.	Upon activation of the statewide fire/EMS/Special Ops mutual aid plan by the SEOC / SIRC, RED Center will assume full mobilization control of requested resources until the MRC/MCC is operational.			
2.	RED Center will make all initial mobilization taskings from the CAD and activate CAD alerting notification system via various conduits. Telephone notifications are intended to:			
3.	Prevent MABAS frequency overload by initial dispatch center transmission. Use telephone – not radio freqs.			
4.	Maintain communication security.			
5.	Provide clear direction of response routing and convoy collection points.			
6.	Provide pre-staging reception site and confidential coded information to dispatched units in order to:			
	Validate the unit as one actually dispatched by RED Center.			
	Provide a safe and secure reception area remote from the scene.			
	Maintain a secure routing path between reception area and a single entry control point at the incident site.			
7.	RED Center shall, through the CAD, advise every tasked MABAS Division center dispatch office.			
8.	Determine what type of unit(s) is/are being requested, the staffing requirements and other assigned tasks (as recommended by CAD and approved by RED Center dispatch controller).			
9.	The designated response routing, convoy collection point, authorized refueling and service sites.			
10	A coded phrase that each unit authorized to respond, in accordance with RED Center's direction, is provided during telephone dispatch. The coded phrase will consist of a number, color and object. The coded phrase will be needed to gain access to the central staging site through the prestaging reception center. The coded phrase may only be passed by telephone and never stated over any radio frequency, Coded phrases are considered confidential in nature and if released to unauthorized individuals can damage security initiatives significantly.			
11	RED Center shall advise the reception site by telephone of the coded phrase being used. Rostered Divisions/agencies/personnel will be forwarded to the reception officer, MCC, and SEOC / SIRC.			
12	As MABAS dispatch centers and population dispatch			
14	To MUDDO dispatori centers and population dispatori			

	centers units' are enroute, RED Center shall be notified by telephone by the dispatching centers. Responding units should switch over to the MABAS frequency; however, they should not acknowledge response over the MABAS frequency. Monitor IFERN during event.		
13	Compromise of the coded phrase will require RED Center to define a new coded phrase and implement as quickly as possible.		
14	Units directed to respond will follow routing to the pre- staging reception area and expected to provide the coded message (number, color, object) as provided by RED Center through the unit's primary dispatch center. Units who fail to provide the correct coded phrase will be removed from staging access to a holding area and subject to specific security screening procedures and RED Center revalidation.		
15	Once responding units provide the correct coded phrase, they will be provided and entry authorization form by the reception site to the primary incident staging area.		
16	MABAS Divisional dispatch centers tasked will contact RED Center by telephone with the specific units tasked and enroute by their unit's department/agency name and unit number. RED Center will (by telephone) provide the specific name and unit number validated for response and enroute to the pre-staging reception site and main staging area. As units enter the main staging area, RED Center will be notified by telephone by the staging sector area of their arrival.		
17	RED Center shall maintain a complete status of units authorized and directed to respond and their arrival at reception site. Following a reasonable amount of enroute time, units which have not yet arrived in reception area will be identified by RED Center who will initiate a status inquiry with all parties involved in order to insure the status, welfare and location.		
18	RED Center will advise the SEOC / SIRC as needed throughout the incident of response status. Once resources have arrived, a specific summary of units dispatched and their status will be provided to the SEOC / SIRC and MCC by RED Center.		

SYSTEM COMPREHENSIVE CHECKLIST ILLINOIS STATEWIDE MUTUAL AID RESOURCE MOBILIZATION SEQUENCING

RESOURCE MOBILIZATION			I NI . 4
	Done	Follow-Up	Notes
Illinois Activities State Plan.			
Declaration of Disaster Requested.			
IEMA Secures Declaration. – Mission Number			
SEOC / SIRC Contacts RED Center Mission Number			
RED Center activates mobilization per Incident Command.			
RED Center contacts Divisions via CAD.			
RED Center provides validation security codes.			
RED Center advises resources to send.			
RED Center advises routing and caravan process.			
RED Center advises resource responding reception site.			
Divisions tasked notify agencies to respond per RED Center			
directions. Forward agency/rigs/personnel rosters.			
Division provides code needed at reception site.			
Units mobilized respond en route and switch to IFERN			
frequency. Monitor same – routine communications done by			
cell phone.			
Division advises RED Center when and what resources tasked			
are responding.			
RED Center advises reception site officer of resources			
responding and of the security validation code. Forward rosters			
of responding resources. RED Center advises SEOC / SIRC of resources responding to			
reception site.			
Reception site officer provides secure route (with Police			
Department) from reception to staging area.			
Responding resources report to reception and have validation			
code checked. Resource accepted or turned over to law			
enforcement.			
Units in reception site are briefed, prepared and sent to			
operations staging area.			
Units in staging area report to staging officer and become			
Incident Command asset.			
RED Center's responsibility ends when resources are in			
reception site. Units released from staging or site by Incident Command return			
to reception area.			
Units / resources released from reception back to their own			
agency notify RED Center and switch to IFERN.			
RED Center notifies SEOC / SIRC of released assets - SEOC /			
SIRC may redirect resources returning to another reception			
area.			
Once units return to their own agencies and are back in their			
own stations - RED Center should be notified.			
RED Center notifies SEOC / SIRC of units mission completion.			
END PROCESS			
· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·	

STATEWIDE PLAN MOBILIZATION PHASES

PHASE I - PREPARATION	DONE	FOLLOW-UP	NOTES
Dispatch Center Training & Coordination			
Pre-assignments of units / department to fill request for			
response mobilization. Coloring Book completion.			
Training of firefighting staff - Statewide Plan Orientation			
Education and knowledge of security and validation			
procedures by command personnel.			
No Self-Dispatching Policy - follow the plan.			
Preparation of individual and company mobilization bags			
(personal needs and supplies).			
MABAS Division - recall / backfill procedures established.			
Knowledge of Statewide Plan equipment/apparatus and			
minimal staffing standards.			
PHASE II - RECALL PROCEDURES	DONE	FOLLOW-UP	NOTES
Local plan established to recall personnel for			
predetermined departments and apparatus to fill Statewide			
Plan mission assignments.			
Recall plan for additional personnel to staff backup holes			
in local service response system caused by units			
dispatched to fill statewide response assignment.			
(Important to qualify for reimbursement of costs beyond			
normal operating expenses - a must for paid departments)			
Local recall system designed not to overload local radio			
system. The MABAS / IFERN Radio System shall not be			
used to dispatch local departments to report to their			
stations or predetermined point for recall reporting -			
frequency overload. Use telephone lines.			
Individuals check and secure personal mobility bags and			
PPE/fire gear to be brought with them during response.			
Local Command Personnel / Company Officer contacts			
local MABAS dispatch center to receive critical response			
information, including:			
✓ Type of incident			
 Special instructions in order to be ready to provide assistance 			
✓ Suggested main routes to reception area - refuel, rest stops, mechanical assistance, police assistance, etc.			
✓ Confirmation of response radio frequency -			
MABAS/IFERN			
✓ Required security access code at the reception site			
(not to be used over radio and for validation and scene			
security purposes) - security access code to be held in			
confidence by command / company officer responding			
with assigned unit(s).			
Confirm apparatus and its staffing meets Statewide Plan			
standards.			
Local agencies take actions necessary to maintain local			
levels of service while units are committed to response			
with Statewide Plan.			
Bring credit card with in case supplies are needed enroute.			
g :	I	<u> </u>	

Keep receipts and a log of expenses and events while			
enroute and on scene at the incident.			
Universal Task Forces must respond as a group, together			
and not separate while enroute.	DONE	5011014115	NOTES
PHASE III - MOBILIZATION	DONE	FOLLOW-UP	NOTES
Have your local dispatch center advise RED Center when			
your unit is enroute to the reception area and completed			
the following tasks:			
✓ Provide RED Center with mobilizing agency's name,			
apparatus type, and names of mobilized personnel –			
send via email or fax. ✓ Follow suggested routes. Don't take back roads or			
✓ Follow suggested routes. Don't take back roads or shortcuts, as no support enroute will be provided off			
main routing on interstates.			
✓ Mobilization should be a caravan design where units			
stay in a single lane, straight caravan lineup. No			
passing other units enroute.			
✓ Activation of the Statewide Plan is to provide a large			
quantity of sustainable resources. Speed of response			
is not as important as organization and providing			
a self-sustained capability of units and personnel			
assigned to the mission. Warning lights should be			
used however; sirens will not be of benefit.			
✓ Monitor the MABAS/IFERN frequency while enroute.			
✓ Responding units must report to the stated, incident			
reception site. Units who bypass the reception site or			
attempt to go directly to staging without first reporting to the reception site will be considered security risks			
and detained by police and security forces.	DONE	FOLLOW-UP	NOTES
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 ✓ Issuance of unique PPE gear ✓ Conveniences for personal use 			
Communication for position and the			
riorasinig or apparatus			
isotaarios or one access baagos, in prasarios			
✓ Documentation and records logging instructions Once reception activities are complete, units and			
personnel will be released to a secure, staging area with a defined route to access.			
	DONE	FOLLOW-UP	NOTES
PHASE V - RECALL PROCEDURES	DONE	FOLLOW-OF	NOTES
Upon reporting to staging - Command/Company Officers will report to the Staging Officer in charge.			
The Staging Officer will facilitate you and your team as an			
available resource and place you under the control of the			
Incident Commander as a resource to be used in the			
employment (Phase VI) phase.			
The Staging Officer will also provide accountability			
instructions between staging and on-scene operations.			
This includes signing in and out required actions, bed			
down and feeding procedures and security awareness			
actions.			
Once released from staging to the Incident Commander			
employment phase, you and your team will be assigned to			
operations.			
PHASE VI - EMPLOYMENT ON THE INCIDENT SCENE	DONE	FOLLOW-UP	NOTES
Report to your supervisor.			
Understand and follow accountability procedures - safety			
procedures.			
No free lancing, follow supervisor direction.			
Do not take a break or leave the assignment until			
instructed to do so or permission to do so is approved by			
the supervisor			
Stay together as a company. Officers are responsible for			
their assigned personnel.			
When released from operations for a work rest cycle,			
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operations or tent city reception site. Bypassing the "out processing" steps puts the unit and its personnel in potentially great peril and is a procedural violation of the rules of engagement. If directed to "out process", please do so.		
Return to home station following the suggested return route (assistance and refueling availability) - stay on MABAS frequency.		
Upon return to home station, advise your dispatch center and have them advise RED Center of your return in quarters and the time.		
Complete and assemble all records and logs of events, expenses, injuries, expendables used, broken/lost equipment. Provide records to your local commanding officer.		
Responding departments and units who were authorized to do so, will be contacted for completion of reimbursement forms and records through MABAS and IEMA.		

MABAS

Personal Deployment Checklist

- 1. All firefighting gear turnouts, SCBA with extra bottle, spare gloves, boots, etc.
- 2. Identification cards TIER II card, drivers license, department ID.
- 3. Extra clothing uniforms, underwear, socks, off-duty clothing, shoes, etc.
- 4. Cell phone and chargers.
- 5. Personal items spare eyeglasses/contacts, sunglasses, medications, sun screen, insect repellant, etc.
- 6. Portable radio, flashlight and spare batteries.
- 7. Writing equipment pencils, pens, paper, envelopes, stamps, etc. PERSONAL COMPUTERS ARE NOT RECOMMENDED UNLESS NEEDED FOR YOUR FUNCTIONAL ASSIGNMENT.
- 8. Entertainment devices, AM-FM radio, CD player, iPod, etc.
- 9. Cash, credit/debit cards for personal purchases. Note: purchases of personal items may not be reimbursable.
- 10. Sleeping bag, pillow, towels, soap, shampoo, deodorant, and other personal care items.
- 11. Basic first aid kit and extra medical exam gloves.
- 12. Rain gear.
- 13. Laundry bag (or garbage bags), paper towels, moistened towelettes.
- 14. Food, water, snacks, sports drinks sufficient for at least 72 hours.
- 15.ICS 214 Daily Log forms. One form per person, per day is required for each day of the operational period. May be completed for entre company by officer.

Company Deployment Checklist

Prior to departing on a statewide deployment, each company should complete this checklist. Personnel Accountability. Create an Illinois Pre-Deployment Roster (included, next page) and fax it to RED Center - (847) 498-5968. Include all requested information for each individual on this roster. Also, call RED Center – (847) 724-5700 – for the security validation code. Note: this code is to be kept secure. You will need to present it at the reception/check-in site. DO NOT broadcast the code on any radio. Personnel readiness. All personnel have assembled items from the personal deployment checklist. Food and water for 72 hours are on board. Check each individual's ID cards: Tier2, department ID, driver's license. PPE. Personal Protective Equipment is available for each crew member, including turnout gear, SCBAs, Millennium Masks, filter masks, gloves, goggles, and hearing protection. Bring spares, if able. Communications. Check radios, both mobile and portables. Have a portable radio for each crew member. Bring extra portable radio batteries and charging station(s). Bring a portable StarCom21 radio and charger, if available. Note all crew members' cell phone numbers. Identification. Mark or label all equipment with the department's name or other discreet identifier. Label personal equipment with last name and department. Mission. Clearly understand the mission; where you are to rendezvous with convoys, the location of reception, routing to the destination (bring maps/atlas and GPS), fuel and rest stops, the type of incident, and your anticipated role – HazMat, suppression, search and rescue, triage/treatment, etc. Acquire, read, and understand any special directions regarding convoy assembly, communications, check-in procedures, etc. □ Vehicle/Apparatus. Conduct a safety and systems check (sample included) of the vehicle and any trailer. Fill fuel tanks; don't forget portable fuel cans in compartments, and check oil. Bring extra oil, if possible. For pumpers and water tenders; determine if the water tank can be emptied to reduce highway weight. Caution; be sure adequate water supplies are available at the destination incident site, or make arrangements to refill the tank before arrival. Lubricate door hinges and latches. BRING A SPARE TIRE FOR EACH VEHICLE. Equipment. Bring fuel, oil, spare parts, and safety equipment for any tools or equipment carried on board. Examples include chain saw chains and bar oil, generator spark plugs and tools, hydraulic fluid for extrication tools, etc. Be sure all heavy equipment, i.e. fire extinguishers, generators, are secured in their compartment. Inspect hose loads for security. Documents. Bring mission assignment and any guidance documents. Be sure to carry the vehicle's current insurance card. Bring an empty folder or notebook for keeping receipts for reimbursement. Create an ICS214 Unit Log for each day of the deployment.

Division Checklist

- Millennium CBRNE Mask and Canister (training, fit test, inspected) and service checked)
- DuoDote Cases (inventory, check for expiration dates)
- Safety Glasses (24,000 available from MRC)
- Latex Exam Gloves (available from MRC)
- Personal, Expedient Decon Kits (spray bottles, baby soap, rags, toilet brushes)
- Vehicle GPS Units
- CFD/MABAS Map books
- CFD Hydrant Wrenches/Adapters (location)
- Eyewash/Flush in squeeze bottles
- Large garbage bags with ties, tape, tags
- Visqueen Rolls
- Disposable plastic drop cloths
- Sandbags/Water bladders
- Bottled Water for consumption and flushing
- Review Chicago box cards
- Review divisional policy and protocol for interdivisional response
- Consider pre-determined task force, apparatus, and personnel to respond if requested
- Inspect special team's tools and self sustainment supplies for readiness
- Review division point of departure. Train on deployment procedures
- Review and train on mass decontamination policies
- Inventory all issued equipment and inspect for expiration dates (EMS supplies, Duo-dotes, mask canisters)
- Test radio frequencies-fire ground, IFERN, MERCI, StarCom21, etc.
- Safety Vests
- Fire Helmets (included with fire gear and SCBA). Clearly identifies Firefighters from police.
- Change of quarters MABAS Knox Box Key
- Gamewell key for Chicago
- All equipment calibrated
- Preventative maintenance completed on power equipment, tools, and vehicles.
- Fleet fully fueled up
- Are your Tier2 Credential Cards complete for special team qualified members?

STATEWIDE PLAN

RECEPTION SITE CHECKLIST

Located near main highway/interstate intersection.
Large enough to accommodate numerous vehicles easily.
Provide access/entry security checkpoint.
o Challenge point for validation code.
Located away from command post, operations or staging area.
 Are not staging areas. Staging areas are Operations Section. Reception sites are pre-operations facilities.
Acquire validation code from RED Center.
Establish credentialing check-in and accountability.
Determine logistical support
 tent city, food and drink, medical, personal hygiene.
Acquire significant staff for
 site manager(s), credentialing and accountability (MABAS Regional Operations Chief), rehab, medical screening, security, law enforcement, traffic control,
o logistics.

TYPICAL RECEPTION SITE PROCEDURES

Arriving resources are challenged for a validation code prior to gaining access. The validation code is issued by RED Center via telephone and is NEVER given over any radio frequency.

Apparatus are parked in a secure area.

Personnel are checked in and credentials verified using the Tier 2 card.

Safety and operations briefing may be included as part of check-in. A medical survey/exam may be required.

Personnel and apparatus may be assigned to Operations Section immediately or may be rehabbed prior to assignment.

Resources arriving in convoy may be assigned to different staging areas, task forces, strike teams, or as individual resources to various incidents.

The reception site may also be used as a logistics warehouse repository, separate from the personnel check-in area.

Demobilization procedures may be conducted at the reception site.

STATEWIDE MUTUAL AID

INCIDENT COMMANDER'S CHECKLIST

The following checklist is provided for the Incident Commander's use when a declaration is declared and the Fire/EMS Statewide Mutual Aid Plan is activated. Organization and delegation of assigned responsibilities to individuals other than the Incident Commander will be required if management will be effective. All Incident Commanders are encouraged to fulfill each area noted on the checklist as soon as possible after Statewide Mutual Aid Plan activation.

Start keeping a log of events. Have someone stay by your side logging in all important events, situations, information and direction you provide, and people you talk to who are supporting your efforts. Have the individual keep times with all activities.		
Organization, Organization, Organization. You cannot let yourself become wrapped up in details or tactical operations. Construct an organization and delegate other people to assume responsibility of major activities and event requirements. Push yourself away from the table, think about the incident, and begin to plan mid and longer-term actions. What will it be like several days from now?		
Soon after the declarations of disaster and activation of the statewide fire/EMS /special teams mutual aid plan you will need to provide direction regarding where mutual aid units will report when they arrive. Identify a reception area outside of the perimeter of the event. Assign a reception officer who will manage the incoming resource until you know what and where you'll put them to work. Remember, a tremendous amount of resource will be arriving in the hours to come, be prepared to manage them - perhaps in a high school or shopping center parking lot.		
Start to think of your priorities now and in the mid range. What needs to be done now and over the next 24 hours? What assignments and directions will you give incoming mutual aid units? How big or small of resource packages will you need to accomplish your goals and objectives in dealing with the incident over the next 24 hours?		
Organization will be needed again once you have identified your first 24 hours needs, goals and objectives. Should you assign resources to geographic area or by functions or by both? Determine your management structure to accomplish your needs, goals, and objectives.		
The mutual aid units will eventually need to take breaks, rest, eat and other necessities of life. Assign a logistics or R & R sector, or an individual who will manage:		

STATEWIDE MUTUAL AID

INCIDENT COMMANDER'S CHECKLIST

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•	Where will mutual aid resources sleep, clean up and relax?		
•	How will you feed and water the mutual aid herd?		
•	How will you deliver supplies to mutual aid resources working in the field?		
•	What ongoing medical support will you provide mutual aid resources?		
•	What supplies will you need to support mutual aid resources and where and how will you get them? (Hint, IEMA)		
•	Will you maintain a 24 hour operation and if so, what work rest cycles will be planned for mutual aid resources?		
	 What plan do you have for refueling vehicles and maintenance/repair of vehicles? Tow Trucks? Repair facility? 		
•	Often the original staging area can become the hub for a lot of the issues noted – a single rally point for all needs.		
As inc As col	condary to organization is records and documentation. host, the after action records and documentation of the ident are critical. Reimbursement will depend on records. sign an individual who can become the incident historian, lecting all pertinent records, receipts and events in a gle point. After the fact sorting it out will be much easier.		

STATEWIDE MUTUAL AID

PRE-RESPONSE CHECKLIST

The following items are requirements for participation and response to a statewide mutual aid request. All participating departments, districts and agencies should strive toward compliance.

	Done	Follow-Up	Notes
All fire apparatus responding shall meet the minimal standards of NFPA 1901 regarding the vehicle and its equipment. All squads are to be of a heavy-duty type design, typically with rescue equipment, extrication equipment, salvage equipment and basic fire, and EMS duty equipment. Ambulances responding within a statewide mutual aid request shall meet minimal licensure requirements of IDPH as an ALS or BLS unit.			
Fire apparatus responding to a statewide mutual aid response (engines, pumpers, ladder/aerial equipment, squads) shall be staffed with four FFII / FOI (Officer) firefighters, with one of the individuals designated as being in charge as a Company Officer. Brush trucks and tankers require a minimum of two individuals per unit and an individual in charge need not be designated. All ambulances will be staffed with at least two, but no more than three individuals, each meeting the IDPH licensure requirements to assure an ALS or BLS vehicle's capability.			
Appropriate safety equipment and protective wear shall be with responding units and used when appropriate.			
All departments/districts assigned a response shall do so in the appropriate type vehicle they are due to respond in. Individuals shall not respond in personally owned vehicles but rather be on the vehicle due to respond.			
All units will follow directions given during the dispatch with mission number provided by IEMA – through RED Center including the main routing of response caravans. RED Center will advise where authorized refueling and support sites have been established along the designated caravan response routes. MABAS Divisions and any geographic areas sending units, or directed by dispatch, shall attempt to caravan in as a group rather than respond as individual units. Response as a package facilitates resource management in the staging area and for command assignments.			

STATEWIDE MUTUAL AID

PRE-RESPONSE CHECKLIST

The following items are requirements for participation and response to a statewide mutual aid request. All participating departments, districts and agencies should strive toward compliance.

	Done	Follow-Up	Notes
All caravan or individual units shall report in to reception, wherever designated by the host Incident Commander. Upon arriving in staging, the caravan's representative or individual unit's representative shall report to the reception officer in order to log-in and receive direction. Accountability of units and personnel will be established. Responding units that by-pass staging shall be relieved of response and assignments then returned to their community.			
Units responding to a statewide mutual aid incident should have the capability to communicate via radio on, MABAS (IFERN) prime and MABAS fireground frequencies. All responding units should remain on the MABAS prime (IFERN) frequency throughout response and once in to the staging area. The reception officer will direct frequency assignments and use for tactical operations. Plain talk communications will be used – "ten" signals and codes will not be used.			
Speed of response is secondary to providing a sustained operation under a statewide mutual aid incident. Disaster operations can be expected and units sent to the scene may not be released for days, or in some cases longer. Assuming this will be the case, responding departments should:			
Prior to response, have personnel take personal toiletries, snacks, bottled water, a change of clothes, blankets/pillow, towels, etc. Prepare themselves for a multi-day operation without relief.			
Departments who have personnel on the scene may wish to prepare a personnel swap-out schedule whereas, deployed individuals are replaced by fresh troops after several days. Departments who swap personnel out should do so in a group or company and have personnel transported to and from the scene in an official department vehicle.			

STATEWIDE MUTUAL AID

PRE-RESPONSE CHECKLIST

The following items are requirements for participation and response to a statewide mutual aid request. All participating departments, districts and agencies should strive toward compliance.

	Done	Follow-Up	Notes
Date & time of response occurred.			
Individuals assigned.			
Stops while enroute to the incident for service or re-supply.			
Date & time of arrival in staging and Staging Officer's name.			
Incidents or assignments the unit dealt with while involved.			
Swap-outs of personnel.			
Expendables used or equipment damaged, lost or left on a scene.			
Date & time released from incident and by whom (name & agency).			
Date & time back in their original community's fire station & released from duty.			
Departments, districts, and agencies that send resources to a statewide incident shall maintain records of the event and a log of all additional or unusual expenses the department incurred as a direct result of the statewide mutual aid response.			
Copies of all such records and logs kept by the department, district, agency and unit responding, shall be copied and summarized by the department, district head. Each authorized, directed department/district/agency that responded will be provided the appropriate reimbursement forms and directed as to where they should be sent with appropriate documentation.			

Section 3

Table 2. Emergency Support Functions and ESF Coordinators

ESF #1 - Transportation

ESF Coordinator: Department of Transportation

- · Aviation/airspace management and control
- Transportation safety
- Restoration and recovery of transportation infrastructure
- Movement restrictions
- Damage and impact assessment

ESF #2 - Communications

ESF Coordinator: DHS (National Communications System)

- · Coordination with telecommunications and information technology industries
- · Restoration and repair of telecommunications infrastructure
- Protection, restoration, and sustainment of national cyber and information technology resources
- Oversight of communications within the Federal incident management and response structures

ESF #3 - Public Works and Engineering

ESF Coordinator: Department of Defense (U.S. Army Corps of Engineers)

- · Infrastructure protection and emergency repair
- Infrastructure restoration
- Engineering services and construction management
- Emergency contracting support for life-saving and life-sustaining services

ESF #4 - Firefighting

ESF Coordinator: Department of Agriculture (U.S. Forest Service)

- Coordination of Federal firefighting activities
- Support to wildland, rural, and urban firefighting operations

ESF #5 - Emergency Management

ESF Coordinator: DHS (FEMA)

- Coordination of incident management and response efforts
- Issuanæ of mission assignments
- · Resource and human capital
- Incident action planning
- Financial management

ESF #6 - Mass Care, Emergency Assistance, Housing, and Human Services

ESF Coordinator: DHS (FEMA)

- Mass care
- Emergency assistance
- Disaster housing
- Human services

ESF #7 - Logistics Management and Resource Support

ESF Coordinator: General Services Administration and DHS (FEMA)

- Comprehensive, national incident logistics planning, management, and sustainment capability
- Resourœ support (facility spaœ, office equipment and supplies, contracting services, etc.)

ESF #8 - Public Health and Medical Services

ESF Coordinator: Department of Health and Human Services

- · Public health
- Medical
- · Mental health services
- Mass fatality management

ESF #9 - Search and Rescue

ESF Coordinator: DHS (FEMA)

- Life-saving assistance
- Search and rescue operations

ESF #10 - Oil and Hazardous Materials Response

ESF Coordinator: Environmental Protection Agency

- Oil and hazardous materials (chemical, biological, radiological, etc.) response
- Environmental short- and long-term cleanup

ESF #11 - Agriculture and Natural Resources

ESF Coordinator: Department of Agriculture

- · Nutrition assistance
- Animal and plant disease and pest response
- Food safety and security
- Natural and cultural resources and historic properties protection
- Safety and well-being of household pets

ESF #12 - Energy

ESF Coordinator: Department of Energy

- Energy infrastructure assessment, repair, and restoration
- Energy industry utilities coordination
- Energy forecast

ESF #13 - Public Safety and Security

ESF Coordinator: Department of Justice

- Facility and resource security
- Security planning and technical resource assistance
- Public safety and security support
- Support to access, traffic, and crowd control

ESF #14 - Long-Term Community Recovery

ESF Coordinator: DHS (FEMA)

- Social and economic community impact assessment
- Long-term community recovery assistance to States, tribes, local governments, and the private sector
- Analysis and review of mitigation program implementation

ESF #15 - External Affairs

ESF Coordinator: DHS

- Emergency public information and protective action guidance
- Media and community relations
- · Congressional and international affairs
- Tribal and insular affairs

situations, coordination will occur following the principles of Unified Area Command. The physical location of such a coordination entity depends on the situation.

As the primary field structure, the JFO provides the organizing structure to integrate diverse Federal authorities and capabilities and coordinate Federal response and recovery operations. For additional information on staffing and procedures, see the JFO Standard Operating Procedure. The JFO is internally organized and operated using the concepts and principles of the *NIMS*.

The figure below represents an overview of the JFO and its key components.

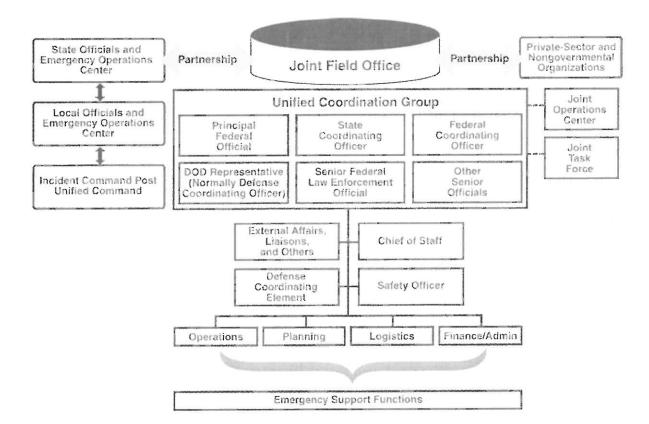


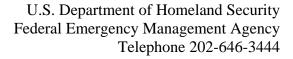
Figure 8. Joint Field Office

⁴⁵ This and other Standard Operating Procedures are available at the **NRF Resource Center**, http://www.fema.gov/NRF.

MABAS Control Center Functional Assignment Comparison to ESFs

ESF = Emergency Support Function, from National Response Framework

ESF#	<u>Definition</u>	MABAS Functional Position
1	Transportation	Logistics
2	Communications	Plans
3	Public Works/Engineering	Operations
4	Firefighting	Operations
5	Emergency Management	Plans
6	Mass Care - Housing	Plans
7	Logistics-Resource Support	Logistics
8	Public Health – EMS	EMS
9	Search & Rescue	Special Operations
10	Oil & Hazardous Materials	Special Operations
11	Agriculture & Natural Resources	Finance Administration
12	Energy	Logistics
13	Public Safety/Security	Operations
14	Long Term Recovery	Plans
15	External Affairs	PIO – Media Affairs
16	Other – Unclassified	Intel/Reconnaissance





FEMA INTERGOVERNMENTAL AFFAIRS ADVISORY

Stafford Act Declaration Action Authorities March 21, 2012

Governors may seek an emergency or major disaster declaration by submitting a written request to the President through the Federal Emergency Management Agency (FEMA) as set forth in the Robert T. Stafford Disaster Relief and Emergency Assistance Act (42 U.S.C. §§ 5121-5207). After the President has declared an emergency or major disaster, the State may make requests to adjust the declaration.

Some post-declaration actions must be made by Governors as required by law. Governors may designate a Governor's Authorized Representative (GAR) to make certain requests on behalf of the State. Previously, GARs were only authorized to amend certain parts of the FEMA-State Agreement, request additional areas to be added to the declaration, request an extension of time to request additional assistance and/or areas, and appeal the denial of additional areas.

Upon review of FEMA's regulations, FEMA has determined that a Governor may designate the GAR to make requests for the following: Federal/State cost share adjustments, adjustments to the incident period, and amendments to the incident type. This provides Governors more flexibility to delegate additional duties to the GAR. Governors, however, retain the authority and discretion to sign all requests related to Stafford Act declarations.

For your reference, FEMA has developed the following chart to clarify the authorities of a GAR with respect to making and signing requests related to Stafford Act declarations. The chart is a tool to help States determine which declaration actions Governors must initiate and which actions the GAR may undertake.

Stafford Act Declaration Action Authorities

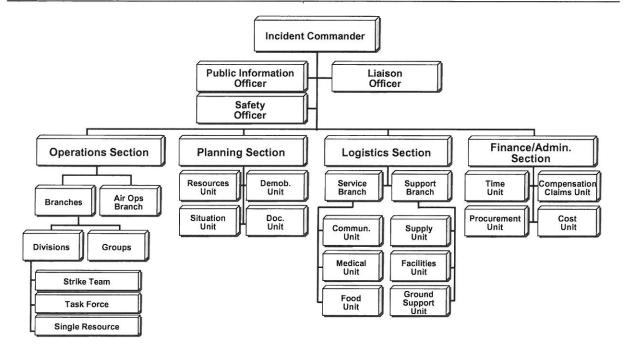
Action	Governor	Governor's Authorized Representative or Alternate
Request a Presidential Declaration	§401 and §501 of the Stafford Act	Governor only per §401 and §501 of the Stafford Act
Request an extension of time to request a declaration	44 CFR 206.35(a)& 44 CFR 206.36(a)	Governor only per 44 CFR 206.35(a) & 44 CFR 206.36(a)
Execute the FEMA-State Agreement	44 CFR 206.44(a)	Governor only per 44 CFR 206.44(a)
Execute Amendments to the FEMA-State Agreement	44 CFR 206.44(a)	Governor or GAR per 44 CFR 206.44(c) except for amendments to Exhibit A: State Certification Officers, see 44 CFR 206.41(c) & (d)
Action	Governor	Governor's Authorized

		Representative or Alternate
Request additional assistance and areas	44 CFR 206.40(c)	Governor or GAR per 44 CFR 206.40(c)
Request an extension of time to request additional assistance and areas	44 CFR 206.40(d)	Governor or GAR per 44 CFR 206.40(d)
Request an adjustment of the cost share	44 CFR 206.47 provides the circumstances under which FEMA may recommend a Public Assistance cost share adjustment, without specifying requirements for a state cost share adjustment request.	Governor or GAR per 44 CFR 206.47 provides the circumstances under which FEMA may recommend a Public Assistance cost share adjustment, without specifying requirements for a state cost share adjustment request.
Request Amendment of (close, expand, reopen, etc) the incident period	There is no statute or regulation on requests to amend a declaration's incident period; however, 44 CFR 206.44(c) refers to amendments to the FEMA-State Agreement to include <i>inter alia</i> amending the incident period. Such modification would be triggered by an amendment to the declaration.	Governor or GAR. There is no statute or regulation on requests to amend a declaration's incident period; however, 44 CFR 206.44(c) refers to amendments to the FEMA-State Agreement to include <i>inter alia</i> amending the incident period. Such modification would be triggered by an amendment to the declaration.
Request Amendment of the incident type	There is no statute or regulation on requests to amend a declaration's incident type; however, 44 CFR 206.44(b) & (c) refer to the terms and conditions of the FEMA-State Agreement including the incident and modifications to those terms. Such modification would be triggered by an amendment to the declaration.	Governor of GAR. There is no statute or regulation regarding requests to amend a declaration's incident type; however, 44 CFR 206.44(b) & (c) refer to the terms and conditions of the FEMA-State Agreement including the incident, and modifications to those terms. Such modification would be triggered by an amendment to the declaration.
Request a State Share Loan	44 CFR 206.45(a)	Governor only per 44 CFR 206.45(a)
Appeal: Major Disaster or Emergency Declarations	44 CFR 206.46(a)	Governor only per 44 CFR 206.46(a)
Appeal: Partial denial of add on assistance or areas requested	44 CFR 206.46(b)	Governor or GAR per 44 CFR 206.46(b)
Appeal: Denial of advance of State share	44 CFR 206.46(c)	Governor only per 44 CFR 206.46(c)

If you have any further questions please feel free to contact FEMA's Intergovernmental Affairs Division at (202) 646-3444 or at <u>FEMA-IGA@fema.dhs.gov</u>.

FEMA's mission is to support our citizens and first responders to ensure that as a nation we work together to build, sustain, and improve our capability to prepare for, protect against, respond to, recover from, and mitigate all hazards.

Section 4



- Command Staff: The Command Staff consists of the Public Information Officer, Safety Officer, and Liaison Officer. They report directly to the Incident Commander.
- Section: The organization level having functional responsibility for primary segments of incident management (Operations, Planning, Logistics, Finance/Administration). The Section level is organizationally between Branch and Incident Commander.
- Branch: That organizational level having functional, geographical, or jurisdictional responsibility for major parts of the incident operations. The Branch level is organizationally between Section and Division/Group in the Operations Section, and between Section and Units in the Logistics Section. Branches are identified by the use of Roman Numerals, by function, or by jurisdictional name.
- Division: That organizational level having responsibility for operations within a defined geographic area. The Division level is organizationally between the Strike Team and the Branch.
- Group: Groups are established to divide the incident into functional areas of operation. Groups are located between Branches (when activated) and Resources in the Operations Section.
- Unit: That organization element having functional responsibility for a specific incident planning, logistics, or finance/administration activity.
- Task Force: A group of resources with common communications and a leader that may be preestablished and sent to an incident, or formed at an incident.
- Strike Team: Specified combinations of the same kind and type of resources, with common communications and a leader.
- Single Resource: An individual piece of equipment and its personnel complement, or an established crew or team of individuals with an identified work supervisor that can be used on an incident.

Incident Commander Position Checklist

The following checklist should be considered as the minimum requirements for this position. Note that some of the tasks are one-time actions; others are ongoing or repetitive for the duration of the incident.

\checkmark		<u>Task</u>
	1.	Ensure welfare and safety of incident personnel.
	2.	Supervise Command and General Staff.
	3.	Obtain initial briefing from current Incident Commander and agency administrator.
	4.	Assess incident situation:
		Review the current situation status and initial incident objectives. Ensure that all loca State and Federal agencies impacted by the incident have been notified.
	5.	Determine need for, establish, and participate in Unified Command.
	6.	Authorize protective action statements, as necessary.
	7.	Activate appropriate Command and General Staff positions. Safety Officer must be appointed on hazardous materials incidents:
		 Confirm dispatch and arrival times of activated resources.
		Confirm work assignments.
	8.	Brief staff:
		Identify incident objectives and any policy directives for the management of the incident.
		Provide a summary of current organization.
		Provide a review of current incident activities.
		Determine the time and location of first Planning Meeting.
	9.	Determine information needs and inform staff of requirements.
	10.	Determine status of disaster declaration and delegation of authority.

Incident Commander Position Checklist

11. Establish parameters for resource requests and releases:
Review requests for critical resources.
Confirm who has ordering authority within the organization.
 Confirm those orders that require Command authorization.
12. Authorize release of information to the media:
If operating within a Unified Command, ensure all Incident Commanders approve release.
13. Establish level of planning to be accomplished:
Written Incident Action Plan (IAP).
Contingency planning.
Formal Planning Meeting.
14. Ensure Planning Meetings are conducted as indicated:

Sample Planning Meeting Agenda

		-
	Agenda Item	Responsible Party
1 2 3 4 5	Briefing on situation/resource status. Discuss safety issues. Set/confirm incident objectives. Plot control lines & Division boundaries. Specify tactics for each Division/Group.	Planning/Operations Section Chiefs Safety Officer Incident Commander Operations Section Chief Operations Section Chief
6	Specify resources needed for each Division/Group.	Operations/Planning Section Chiefs
7	Specify facilities and reporting locations.	Operations/Planning/Logistics Section Chiefs
8	Develop resource order.	Logistics Section Chief
9	Consider communications/medical/ transportation plans.	Logistics/Planning Section Chiefs
10 11 12 13	Provide financial update. Discuss interagency liaison issues. Discuss information issues. Finalize/approve/implement plan.	Finance/Administration Section Chief Liaison Officer Public Information Officer Incident Commander/All

Incident Commander Position Checklist

15. Approve and authorize implementation of the IAP:
 Review IAP for completeness and accuracy.
 Verify that objectives are incorporated and prioritized.
Sign ICS Form 202.
16. Ensure Command and General Staff coordination:
 Periodically check progress on assigned tasks of Command and General Staff personnel.
 Approve necessary changes to strategic goals and IAP.
 Ensure that Liaison Officer is making periodic contact with participating agencies.
17. Work with agency staff to declare state of emergency according to agency protocol.
18. Keep agency administrator informed on incident-related problems and progress.

Operations Section Chief Position Checklist

The following checklist should be considered as the minimum requirements for this position. Note that some of the tasks are one-time actions; others are ongoing or repetitive for the duration of the incident.

\checkmark		<u>Task</u>
	1.	Obtain briefing from Incident Commander:
		 Determine incident objectives and recommended strategies.
		 Determine status of current tactical assignments.
		Identify current organization, location of resources, and assignments.
		 Confirm resource ordering process.
		Determine location of current Staging Areas and resources assigned there.
	2.	Organize Operations Section to ensure operational efficiency, personnel safety and adequate span of control.
	3.	Establish operational period.
	4.	Establish and demobilize Staging Areas.
	5.	Attend Operations Briefing and assign Operations personnel in accordance with Incident Action Plan (IAP):
		Brief Staging Area Manager on types and numbers of resources to be maintained in Staging.
		Brief tactical elements (Branches, Divisions/Groups, Task Force/Strike-Team Leaders) on assignments, ordering process, protective equipment, and tactical assignments.
	6.	Develop and manage tactical operations to meet incident objectives.

Operations Section Chief Position Checklist

7. Assess life safety:
 Adjust perimeters, as necessary, to ensure scene security.
 Evaluate and enforce use of appropriate protective clothing and equipment.
 Implement and enforce appropriate safety precautions.
8. Evaluate situation and provide update to Planning Section:
 Location, status, and assignment of resources.
 Effectiveness of tactics.
 Desired contingency plans.
9. Determine need and request additional resources.
10. Notify Resources Unit of Section Branches, Divisions/Groups, Strike Teams/Task Forces, and single resources which are staffed, including location of resources and names of leaders.
11. Keep Resources Unit up to date on changes in resource status.
12. Write formal Operations portion of IAP with the Planning Section Chief, if so directed by the Incident Commander:
 Identify assignments by Division or Group.
Identify specific tactical assignments.

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Identify resources needed to accomplish assignments.

Operations Section Chief Position Checklist

13. Ensure coordination of the Operations Section with other Command and General Staff: Ensure Operations Section time-keeping, activity logs, and equipment use documents are maintained and passed to Planning, Logistics, and Finance/Administration Sections, as appropriate. Ensure resource ordering and logistical support needs are passed to Logistics in a timely fashion-enforce ordering process. Notify Logistics of communications problems. Keep Planning up-to-date on resource and situation status. Notify Liaison Officer of issues concerning cooperating and assisting agency resources. Keep Safety Officer involved in tactical decision-making. Keep Incident Commander apprised of status of operational efforts. Coordinate media field visits with the Public Information Officer. 14. Attend the Tactics Meeting with Planning Section Chief, Safety Officer, and Incident Commander prior to the Planning Meeting to review strategy, discuss tactics, and outline organization assignments. 15. Attend Planning Meetings: Sample Planning Meeting Agenda

		Agenda Item	Responsible Party		
	1 2 3 4 5	Briefing on situation/resource status. Discuss safety issues. Set/confirm incident objectives. Plot control lines & Division boundaries. Specify tactics for each Division/Group. Specify resources needed for each Division/Group.	Planning/Operations Section Chiefs Safety Officer Incident Commander Operations Section Chief Operations Section Chief Operations/Planning Section Chiefs		
	7	Specify facilities and reporting locations.	Operations/Planning/Logistics Section Chiefs		
	8	Develop resource order.	Logistics Section Chief		
	9	Consider communications/medical/ transportation plans.	Logistics/Planning Section Chiefs		
	10	Provide financial update.	Finance/Administration Section Chief		
	11	Discuss interagency liaison issues.	Liaison Officer		
	12	Discuss information issues.	Public Information Officer		
	13	Finalize/approve/implement plan.	Incident Commander/All		
16.	16. Hold Section meetings, as necessary, to ensure communication and coordination among Operations Branches, Divisions, and Groups.				

Planning Section Chief Position Checklist

The following checklist should be considered as the minimum requirements for this position. Note that some of the tasks are one-time actions; others are ongoing or repetitive for the duration of the incident. Tasks may be delegated to the appropriate Unit Leader

\checkmark		<u>Task</u>
	1.	Obtain briefing from Incident Commander:
		 Determine current resource status (ICS Form 201).
		 Determine current situation status/intelligence (ICS Form 201).
		 Determine current incident objectives and strategy.
		Determine whether Incident Commander requires a written Incident Action Plan (IAP)
		 Determine time and location of first Planning Meeting.
		Determine desired contingency plans.
	2.	Activate Planning Section positions, as necessary, and notify Resources Unit of positions activated.
	3.	Establish and maintain resource tracking system.
	4.	Complete ICS Form 201, if not previously completed, and provide copies to Command, Command Staff, and General Staff.
	5.	Advise Incident Command Post (ICP) staff of any significant changes in incident status.
	6.	Compile and display incident status summary information. Document on ICS Form 209, Incident Status Summary (or other approved agency forms):
		 Forward incident status summaries to Agency Administrator and/or other designated staff once per operational period, or as required.
		Provide copy to Public Information Officer.
	7.	Obtain/develop incident maps.
	8.	Establish information requirements and reporting schedules for ICP and field staff.

Planning Section Chief Position Checklist

9. Prepare contingency plans:
 Review current and projected incident and resource status.
 Develop alternative strategies.
Identify resources required to implement contingency plan.
Document alternatives for presentation to Incident Commander and Operations, and for inclusion in the written IAP.
 Meet with Operations Section Chief and/or Command, prior to Planning Meetings, to discuss proposed strategy and tactics and diagram incident organization and resource location.
11. Conduct Planning Meetings according to following agenda:

Sample Planning Meeting Agenda

	Agenda Item	Responsible Party
1 2 3	Briefing on situation/resource status. Discuss safety issues. Set/confirm incident objectives.	Planning/Operations Section Chiefs Safety Officer Incident Commander
4	Plot control lines & Division boundaries.	Operations Section Chief
5	Specify tactics for each Division/Group.	Operations Section Chief
6	Specify resources needed for each Division/Group.	Operations/Planning Section Chiefs
7	Specify facilities and reporting locations.	Operations/Planning/Logistics Section Chiefs
8	Develop resource order.	Logistics Section Chief
9	Consider communications/medical/ transportation plans.	Logistics/Planning Section Chiefs
10	Provide financial update.	Finance/Administration Section Chief
11	Discuss interagency liaison issues.	Liaison Officer
12	Discuss information issues.	Public Information Officer
13	Finalize/approve/implement plan.	Incident Commander/All
. Supe	ervise preparation and distribution of the writter	IAP, if indicated. Minimum

- 12. Supervise preparation and distribution of the written IAP, if indicated. Minimum distribution is to all Command, Command Staff, General Staff, and Operations personnel to the Division/Group Supervisor level:
 - Establish information requirements and reporting schedules for use in preparing the IAP.
 - Ensure that detailed contingency plan information is available for consideration by Operations and Command.
 - Verify that all support and resource needs are coordinated with Logistics Section prior to release of the IAP.

Planning Section Chief Position Checklist

 Include fiscal documentation forms in written IAP as requested by the Finance/Administration Section.
 Coordinate IAP changes with General Staff personnel and distribute written changes, as appropriate.
13. Coordinate development of Incident Traffic Plan with Operations and the Ground Support Unit Leader.
14. Coordinate preparation of the Safety Message with Safety Officer.
 Coordinate preparation of the Incident Communications Plan and Medical Plan with Logistics.
16. Instruct Planning Section Units in distribution of incident information.
17. Provide periodic predictions on incident potential.
18. Establish a weather data collection system, when necessary.
19. Identify need for specialized resources; discuss need with Operations and Command; facilitate resource requests with Logistics.
20. Ensure Section has adequate coverage and relief.
21. Hold Section meetings as necessary to ensure communication and coordination among Planning Section Units.
22. Ensure preparation of demobilization plan, if appropriate.
23. Ensure preparation of final incident package and route to Agency Administrator for archiving or follow-up after Incident Management Team (IMT) demobilization.
24. Provide briefing to relief on current and unusual situations.
25. Ensure that all staff observe established level of operational security.
26. Ensure all Planning functions are documenting actions on Unit Log (ICS Form 214).
27. Submit all Section documentation to Documentation Unit.

Logistics Section Chief Position Checklist

The following checklist should be considered as the minimum requirements for this position. Note that some of the tasks are one-time actions; others are ongoing or repetitive for the duration of the incident. Tasks may be delegated to the appropriate Branch Director or Unit Leader.

\checkmark		<u>Task</u>
	1.	Obtain briefing from Incident Commander:
		Review situation and resource status for number of personnel assigned to incident.
		 Review current organization.
		 Determine which incident facilities have been/should be activated.
	2.	Ensure Incident Command Post and other incident facilities are physically activated, as appropriate.
	3.	Confirm resource ordering process.
	4.	Assess adequacy of current Incident Communications Plan (ICS Form 205).
	5.	Organize and staff Logistics Section, as appropriate, and consider the need for facility security, and Communication and Supply Units.
	6.	Assemble, brief, and assign work locations and preliminary work tasks to Section personnel:
		Provide summary of emergency situation.
		 Provide summary of the kind and extent of Logistics support the Section may be asked to provide.
	7.	Notify Resources Unit of other Units activated, including names and location of assigned personnel.

Logistics Section Chief Position Checklist

	8. Attend Planning Meetings:	
	Sample Planning Mee	ting Agenda
	Agenda Item	Responsible Party
	 Briefing on situation/resource status. Discuss safety issues. Set/confirm incident objectives. Plot control lines & Division boundaries. Specify tactics for each Division/Group. Specify resources needed for each Division/Group. Specify facilities and reporting locations. Develop resource order. Consider communications/medical/transportation plans. Provide financial update. Discuss interagency liaison issues. Discuss information issues. Finalize/approve/implement plan. 	Planning/Operations Section Chiefs Safety Officer Incident Commander Operations Section Chief Operations Section Chief Operations/Planning Section Chiefs Operations/Planning/Logistics Section Chiefs Logistics Section Chief Logistics/Planning Section Chiefs Finance/Administration Section Chief Liaison Officer Public Information Officer Incident Commander/All
	 Provide input on resource availability, support time-lines for key resources. 	
	Identify future operational needs (both curren logistical requirements.	t and contingency), in order to anticipate
	 Ensure Incident Communications Plan (ICS Formula) 	rm 205) is prepared.
	 Ensure Medical Plan (ICS Form 206) is prepare 	
	 Assist in the preparation of Transportation Plan 	
	Review IAP and estimate section needs for next of if necessary.	operational period; order relief personnel
	11. Research availability of additional resources.	
	12. Hold Section meetings, as necessary, to ensure control Logistics Branches and Units.	ommunication and coordination among
	13. Ensure coordination between Logistics and other (Command and General Staff.
10/28/04	14. Ensure general welfare and safety of Section person	onnel. 2

Logistics Section Chief Position Checklist

15. Provide briefing to relief on current activities and unusual situations.
16. Ensure that all personnel observe established level of operational security.
17. Ensure all Logistics functions are documenting actions on Unit Log (ICS Form 214).
18. Submit all Section documentation to Documentation Unit.

The following checklist should be considered as the minimum requirements for this position. Note that some of the tasks are one-time actions; others are ongoing or repetitive for the duration of the incident. Tasks may be delegated to the appropriate Unit Leader.

\checkmark		<u>Task</u>
	1. (Obtain briefing from Incident Commander:
		Incident objectives.
		Participating/coordinating agencies.
		Anticipated duration/complexity of incident.
		Determine any political considerations.
		Obtain the names of any agency contacts the Incident Commander knows about.
		Possibility of cost sharing.
		Work with Incident Commander and Operations Section Chief to ensure work/rest guidelines are being met, as applicable.
	2. (Obtain briefing from agency administrator:
		Determine level of fiscal process required.
	•	Delegation of authority to Incident Commander, as well as for financial processes, particularly procurement.

- Assess potential for legal claims arising out of incident activities.
- Identify applicable financial guidelines and policies, constraints and limitations.

Sample Planning Meeting Agenda

	Agenda Item	Responsible Party
1 2	Briefing on situation/resource status. Discuss safety issues.	Planning/Operations Section Chiefs Safety Officer
3	Set/confirm incident objectives.	Incident Commander
4	Plot control lines & Division boundaries.	Operations Section Chief
5	Specify tactics for each Division/Group.	Operations Section Chief
6	Specify resources needed for each Division/Group.	Operations/Planning Section Chiefs
7	Specify facilities and reporting locations.	Operations/Planning/Logistics Section Chiefs
8	Develop resource order.	Logistics Section Chief
9	Consider communications/medical/ transportation plans.	Logistics/Planning Section Chiefs
10	Provide financial update.	Finance/Administration Section Chief
11	Discuss interagency liaison issues.	Liaison Officer
12	Discuss information issues.	Public Information Officer
13	Finalize/approve/implement plan.	Incident Commander/All

6. Gather continuing information:

- Equipment time Ground Support Unit Leader and Operations Section.
- Personnel time Crew Leaders, Unit Leaders, and individual personnel.
- Accident reports Safety Officer, Ground Support Unit Leader, and Operations Section.
- Potential and existing claims Operations Section, Safety Officer, equipment contractors, agency representative, and Compensation/Claims Unit Leader.
- Arrival and demobilization of personnel and equipment Planning Section.
- Daily incident status Planning Section.
- Injury reports Safety Officer, Medical Unit Leader, and Compensation/Claims Unit Leader.
- Status of supplies Supply Unit Leader and Procurement Unit Leader.
- Guidelines of responsible agency Incident Business Advisor, local administrative personnel.
- Use agreements Procurement Unit Leader and local administrative personnel.
- What has been ordered? Supply Unit Leader.
- Unassigned resources Resource Unit Leader and Cost Unit Leader.

 Meet with assisting and cooperating agencies, as required, to determine any cost-share agreements or financial obligation.
Coordinate with all cooperating agencies and specifically administrative personnel in hosting agency.
Initiate, maintain, and ensure completeness of documentation needed to support claims for emergency funds, including auditing and documenting labor, equipment, materials, and services:
 Labor - with breakdown of work locations, hours and rates for response personnel, contract personnel, volunteers, and consultants.
Equipment - with breakdown of work locations, hours and rates for owned and rented aircraft, heavy equipment, fleet vehicles, and other equipment.
 Materials and supplies purchased and/or rented, including equipment, communications, office and warehouse space, and expendable supplies.
10. Initiate, maintain, and ensure completeness of documentation needed to support claims for injury and property damage. (Injury information should be kept on contracted personnel formally assigned to the incident, as well as paid employees and mutual aid personnel).
11. Ensure that all personnel time records reflect incident activity and that records for non-agency personnel are transmitted to home agency or department according to policy:
Notify incident management personnel when emergency timekeeping process is in effect and where timekeeping is taking place.
 Distribute time-keeping forms to all Sections-ensure forms are being completed correctly.
Ensure that all obligation documents initiated by the incident are properly prepared and completed.
13. Assist Logistics in resource procurement:
Identify vendors for which open purchase orders or contracts must be established.
 Negotiate ad hoc contracts.
14. Ensure coordination between Finance/Administration and other Command and General Staff.
15. Coordinate Finance/Administration demobilization.
16. Provide briefing to relief on current activities and unusual events.

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17. Ensure all Logistics Units are documenting actions on Unit Log (ICS Form 214).
18. Submit all Section documentation to Documentation Unit.

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Liaison Officer Position Checklist

The following checklist should be considered as the minimum requirements for this position. Note that some of the tasks are one-time actions; others are ongoing or repetitive for the duration of the incident.

\checkmark		<u>Task</u>
	1.	Obtain briefing from Incident Commander:
		 Obtain summary of incident organization (ICS Forms 201 and 203).
		Determine companies/agencies/non-governmental organizations already involved in the incident, and whether they are assisting (have tactical equipment and/or personnel assigned to the organization), or cooperating (operating in a support mode "outside" the organization).
	2.	Obtain cooperating and assisting agency information, including:
		Contact person(s).
		Radio frequencies.
		Phone numbers.
		Cooperative agreements.
		Resource type.
		Number of personnel.
		 Condition of personnel and equipment.
		 Agency constraints/limitations.
	3.	Establish workspace for Liaison function and notify agency representatives of location.
	4.	Contact and brief assisting/cooperating agency representatives and mutual aid cooperators.
	5.	Interview agency representatives concerning resources and capabilities, and restrictions on use-provide this information at planning meetings.
	6.	Work with Public Information Officer and Incident Commander to coordinate media releases associated with inter-governmental cooperation issues.

Liaison Officer Position Checklist

7.		nitor incident operations to identify potential int mmand apprised of such issues:	er-organizational problems. Keep
		Bring complaints pertaining to logistical problem strategic and tactical direction to the attention o	
8.	Par	ticipate in Planning Meetings:	
		Sample Planning Meeting	Agenda
		Agenda Item	Responsible Party
	1 2 3 4 5 6	Briefing on situation/resource status. Discuss safety issues. Set/confirm incident objectives. Plot control lines & Division boundaries. Specify tactics for each Division/Group. Specify resources needed for each Division/Group.	Planning/Operations Section Chiefs Safety Officer Incident Commander Operations Section Chief Operations Section Chief Operations/Planning Section Chiefs Operations/Planning/Legistics Section
	8 9 10 11 12 13	Specify facilities and reporting locations. Develop resource order. Consider communications/medical/ transportation plans. Provide financial update. Discuss interagency liaison issues. Discuss information issues. Finalize/approve/implement plan.	Operations/Planning/Logistics Section Chiefs Logistics Section Chief Logistics/Planning Section Chiefs Finance/Administration Section Chief Liaison Officer Public Information Officer Incident Commander/All
9.	Doc	ument all activity on Unit Log (ICS Form 214).	

Public Information Officer Position Checklist

The following checklist should be considered as the minimum requirements for this position. Note that some of the tasks are one-time actions; others are ongoing or repetitive for the duration of the incident.

\checkmark		<u>Task</u>
	1.	Obtain briefing from Incident Commander:
		■ Determine current status of Incident (ICS Form 209 or equivalent).
		Identify current organization (ICS Forms 201 and 203, resource lists, etc.).
		Determine point of contact for media (scene or Command Post).
		 Determine current media presence.
	2.	Participate in Administrative Officer's briefing:
		 Determine constraints on information process.
		Determine pre-existing agreements for information centers, Joint Information Centers (JICs), etc.
	3.	Assess need for special alert and warning efforts, including the hearing impaired, non- English speaking populations, and industries especially at risk for a specific hazard, or which may need advance notice in order to shut down processes.
	4.	Coordinate the development of door-to-door protective action statements with Operations.
	5.	Prepare initial information summary as soon as possible after activation. If no other information is available, consider the use of the following general statement:

Sample Initial Information Summary

We are aware that an <code>[accident/incident]</code> involving <code>[type of incident]</code> occurred at approximately <code>[time]</code>, in the vicinity of <code>[general location]</code>. <code>[Agency personnel]</code> are responding, and we will have additional information available as we are able to confirm it. We will hold a briefing at <code>[location]</code>, and will notify the press at least $\frac{1}{2}$ hour prior to the briefing. At this time, this briefing is the only place where officials authorized to speak about the incident and confirmed information will be available. Thank you for your assistance.

Public Information Officer Position Checklist

Arrange for necessary work space, materials, telephones, and staff. Consider assigning Assistant Public Information Officers to:
Joint Information Center (JIC).
Field (scene) Information.
• Internal Information.
7. Establish contact with local and national media representatives, as appropriate.
8. Establish location of Information Center for media and public away from Command Post
9. Establish schedule for news briefings.
10. Coordinate, with Logistics, the activation and staffing of message center "rumor control lines to receive requests and answer questions from the public. Provide statement to operators.
11. Obtain current incident status reports from Planning Section; coordinate a schedule for updates.
12. Observe constraints on the release of information imposed by the Incident Commander and according to agency guidance.
13. Obtain approval for information release from Incident Commander:
 Confirm details to ensure no conflicting information is released.
 Identify site and time for press briefings, and confirm participation by other Incident Management Team (IMT) members.
14. Release news to media, and post information in Command Post and other appropriate locations.
15. Record all interviews and copy all news releases:
 Contact media to correct erroneous or misleading information being provided to the public via the media.

Public Information Officer Position Checklist

16. Upo	date off-incident agency personnel on a regul	ar basis:
= L	Itilize electronic mail for agency updates.	
	stablish phone line in the Command Post dependency personnel.	dicated to internal communications to
■ P	rovide standard statement which can be give	en to general requests for information.
	rdinate information releases with information sdictions:	n staff from other impacted agencies and
	nsure that information provided to the public oundaries, when appropriate.	is consistent across jurisdictional
18. Atte	end Planning Meetings:	
	Sample Planning Meeti	ng Agenda
	Agenda Item	Responsible Party
1 2 3 4 5 6 7 8 9 10 11 12 13	Briefing on situation/resource status. Discuss safety issues. Set/confirm incident objectives. Plot control lines & Division boundaries. Specify tactics for each Division/Group. Specify resources needed for each Division/Group. Specify facilities and reporting locations. Develop resource order. Consider communications/medical/ transportation plans. Provide financial update. Discuss interagency liaison issues. Discuss information issues. Finalize/approve/implement plan.	Planning/Operations Section Chiefs Safety Officer Incident Commander Operations Section Chief Operations Section Chief Operations/Planning Section Chiefs Operations/Planning/Logistics Section Chiefs Logistics Section Chief Logistics/Planning Section Chiefs Finance/Administration Section Chief Liaison Officer Public Information Officer Incident Commander/All
20. Prov	ride all news releases, bulletins, and summar ne final incident package.	ies to Documentation Unit to be included
21. Cont	firm the process for the release of informationsh.	n concerning incident-related injuries or
22. Doci	ument all activity on Unit Log (ICS Form 214).

Safety Officer Position Checklist

The following checklist should be considered as the minimum requirements for this position. Note that some of the tasks are one-time actions; others are ongoing or repetitive for the duration of the incident.

\checkmark	<u>Task</u>	
	1. Obtain briefing from Incident Commander and/or from initial on-scene Safety Office	r.
	Identify hazardous situations associated with the incident. Ensure adequate levels of protective equipment are available, and being used.	of
	3. Staff and organize function, as appropriate:	
	 In multi-discipline incidents, consider the use of an Assistant Safety Officer from ediscipline. 	each
	 Multiple high-risk operations may require an Assistant Safety Officer at each site. 	
	 Request additional staff through incident chain of command. 	
	4. Identify potentially unsafe acts.	
	Identify corrective actions and ensure implementation. Coordinate corrective action Command and Operations.	with
	6. Ensure adequate sanitation and safety in food preparation.	
	7. Debrief Assistant Safety Officers prior to Planning Meetings.	
	8. Prepare Incident Action Plan Safety and Risk Analysis (USDA ICS Form 215A).	
	9. Participate in Planning and Tactics Meetings:	
	 Listen to tactical options being considered. If potentially unsafe, assist in identifyi options, protective actions, or alternate tactics. 	ing
	 Discuss accidents/injuries to date. Make recommendations on preventative or corrective actions. 	
	10. Attend Planning meetings:	

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Sample Planning Meeting Agenda

	Agenda Item	Responsible Party
1 2 3 4 5 6	Briefing on situation/resource status. Discuss safety issues. Set/confirm incident objectives. Plot control lines & Division boundaries. Specify tactics for each Division/Group. Specify resources needed for each Division/Group.	Planning/Operations Section Chiefs Safety Officer Incident Commander Operations Section Chief Operations Section Chief Operations/Planning Section Chiefs
7	Specify facilities and reporting locations.	Operations/Planning/Logistics Section Chiefs
8 9	Develop resource order. Consider communications/medical/ transportation plans.	Logistics Section Chief Logistics/Planning Section Chiefs
10 11 12 13	Provide financial update. Discuss interagency liaison issues. Discuss information issues. Finalize/approve/implement plan.	Finance/Administration Section Chief Liaison Officer Public Information Officer Incident Commander/All
11. Parti	cipate in the development of Incident Action Pla	n (IAP):
■ Re	eview and approve Medical Plan (ICS Form 206).	
■ Pr	ovide Safety Message (ICS Form 202) and/or ap	proved document.
	ssist in the development of the "Special Instructi quested by the Planning Section.	ons" block of ICS Form 204, as
12. Inve	stigate accidents that have occurred within incid	ent areas:
■ Er	nsure accident scene is preserved for investigation	on.
• Er	sure accident is properly documented.	
	oordinate with incident Compensation and Claims ad Occupational Safety and Health Administration	
■ Pr	epare accident report as per agency policy, proc	edures, and direction.
■ Re	ecommend corrective actions to Incident Comma	nder and agency.
	dinate critical incident stress, hazardous materia ssary.	ls, and other debriefings, as
14. Docu	ment all activity on Unit Log (ICS Form 214).	

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Resources Unit Leader Position Checklist

The following checklist should be considered as the minimum requirements for this position. Note that some of the tasks are one-time actions; others are ongoing or repetitive for the duration of the incident.

\checkmark	<u>Task</u>	
	Obtain briefing from Planning Section Chief.	
	2. Organize, staff, and supervise Unit, as appropriate, and provide for ac	dequate relief.
	3. Establish check-in function at incident locations (ICS Form 211).	
	 Establish contact with incident information sources such as Staging Ar Operations Section Chief, and initial Incident Commander to determine have been assigned to the incident, their status, and location. 	ea Manager, e what resources
	 Compile, maintain, and display resource status information on: 1) all personnel and apparatus (including agency-owned, mutual aid, or hire transportation and support vehicles: 	tactical and supported), and 2)
	Review ICS Form 201 for resource information.	
	Review Check-In List (ICS Form 211).	
	 Confirm resources assigned to Staging. 	
	 Confirm resources assigned to tactical Operations organization. 	
	 Confirm resources assigned to other Command and General Staff fu 	nctions.
	5. Establish and maintain resource tracking system.	
	. Maintain master roster of all resources at the incident:	
	 Total number of personnel assigned to the incident. 	
	 Total number of resources assigned to each Section and/or Unit. 	
	 Total number of specific equipment/apparatus types. 	

Resources Unit Leader Position Checklist

8. Assist in preparation of the Incident Action Plan (IAP):
Prepare Organization Chart (ICS Form 207) and post in each room of the Incident Command Post (ICP).
 Assist in preparing the Organizational Planning Worksheet (ICS Form 215).
 Prepare Organization Assignment List (ICS Form 203).
Prepare Division/Group Assignment Sheets (ICS Form 204).
9. Participate in Planning Meetings, as assigned.
10. Provide briefing to relief on current and unusual situations.
11. Assist in identification of additional and special resources:
Other disciplines.
 Technical Specialists.
Resources needed to implement contingency plans.
12. Document all activity on Unit Log (ICS Form 214).

Division/Group Supervisor Position Checklist

The following checklist should be considered as the minimum requirements for this position. Note that some of the tasks are one-time actions; others are ongoing or repetitive for the duration of the incident.

\checkmark		<u>Task</u>
	1.	Obtain briefing from Branch Director, Operations Section Chief or Incident Commander:
		 Determine resources assigned to the Division or Group.
		 Confirm geographic boundaries or functional responsibilities of Division or Group.
		 Confirm location and function of additional Divisions and Groups operating adjacent to or within your geographic location.
		 Confirm tactical assignment.
		 Confirm communication assignment.
	2.	Attend Operations Briefing.
	3.	Review assignments and incident activities with subordinates, and assign tasks.
	4.	Ensure subordinates observe required safety precautions.
	5.	Implement Incident Action Plan (IAP) for Division or Group.
	6.	Submit situation and resource status information to Branch Director or Operations Section Chief:
		Maintain "hot zone" resource tracking system, if necessary.
	7.	Coordinate activities with adjacent Divisions/Groups.
	8.	Determine need for additional resources and make request through Branch Director or Operations Section Chief.
	9.	Report special occurrences or events, such as accidents or sickness, to Branch Director or Operations Section Chief.

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Division/Group Supervisor Position Checklist

10. Resolve logistical problems within the Division and/or Group:
 Monitor communications and assess communications needs.
Ensure adequate food, liquids, and rehabilitation.
 Ensure personnel are aware of process for medical assistance.
11. Debrief with Branch Director or Operations Section Chief prior to leaving shift:
 Include work accomplished or left to be accomplished, operational difficulties, resource needs, etc.
 Participate in the development of plans for the next operational period.
12. Document all activity on Unit Log (ICS Form 214).

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1. Incident Name:	2. Incident Number:	3. Date/Time Initiated:
		Date: Time:
4. Map/Sketch (include sketch, showir areas, overflight results, trajectories, in assignment):	ng the total area of operations, the npacted shorelines, or other graph	e incident site/area, impacted and threatened hics depicting situational status and resource
Situation Summary and Health and incident Health and Safety Hazards a equipment, warn people of the hazard	and develop necessary measures	transfer of command): Recognize potential (remove hazard, provide personal protective se hazards.
6. Prepared by: Name:	Position/Title:	Signature:
ICS 201, Page 1	Date/Time: _	

1. Incident Name:	2. Incident Number:	3. Date/Time Initiated: Date: Time:
7. Current and Planned Objectives:		Date. Time.
7. Guirent and Flanned Objectives.		
9 Comment and Diamed Actions Com	Apriles and Testines	
8. Current and Planned Actions, Stra Time: Actions:	itegies, and Tactics:	
Time. Actions.		
		3-3-4

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	1	
6 Prepared by: Name:	Position/Title:	Signaturo
6. Prepared by: Name:		Signature:
ICS 201, Page 2	Date/Time:	

1. Incident Name:	2. Incident Num	ber:	3. Date/Time Date:	Initiated: Time:
9. Current Organization (fill in addition	nal organization as	appropriate):		
		ommander(s)	Safety C	Officer
Planning Section Chief Operati	ions Section Chief	Finance/Adminis Section Chie	tration L	ogistics Section Chief
6. Prepared by: Name:	Position/T	itle:	Signature:	
ICS 201, Page 3		o:		

1. Incident Name:	2. Incident Number:			3. Date/Time Initiated: Date: Time:		
10. Resource Summary:				45	•	
Resource	Resource Identifier	Date/Time Ordered	ETA	Arrived	Notes (location/assignment/status)	
			.0000g.03			
	(5-1-3)					
6. Prepared by: Name: _	6. Prepared by: Name: Position/Title:Signature:					
ICS 201, Page 4 Date/Time:						

ICS 201 Incident Briefing

Purpose. The Incident Briefing (ICS 201) provides the Incident Commander (and the Command and General Staffs) with basic information regarding the incident situation and the resources allocated to the incident. In addition to a briefing document, the ICS 201 also serves as an initial action worksheet. It serves as a permanent record of the initial response to the incident.

Preparation. The briefing form is prepared by the Incident Commander for presentation to the incoming Incident Commander along with a more detailed oral briefing.

Distribution. Ideally, the ICS 201 is duplicated and distributed before the initial briefing of the Command and General Staffs or other responders as appropriate. The "Map/Sketch" and "Current and Planned Actions, Strategies, and Tactics" sections (pages 1–2) of the briefing form are given to the Situation Unit, while the "Current Organization" and "Resource Summary" sections (pages 3–4) are given to the Resources Unit.

Notes

- The ICS 201 can serve as part of the initial Incident Action Plan (IAP).
- If additional pages are needed for any form page, use a blank ICS 201 and repaginate as needed.

Block Number	Block Title	Instructions
1	Incident Name	Enter the name assigned to the incident.
2	Incident Number	Enter the number assigned to the incident.
3	Date/Time Initiated Date, Time	Enter date initiated (month/day/year) and time initiated (using the 24-hour clock).
4	Map/Sketch (include sketch, showing the total area of operations, the incident site/area, impacted and threatened areas, overflight results, trajectories, impacted shorelines, or other graphics depicting situational status and resource assignment)	Show perimeter and other graphics depicting situational status, resource assignments, incident facilities, and other special information on a map/sketch or with attached maps. Utilize commonly accepted ICS map symbology. If specific geospatial reference points are needed about the incident's location or area outside the ICS organization at the incident, that information should be submitted on the Incident Status Summary (ICS 209). North should be at the top of page unless noted otherwise.
5	Situation Summary and Health and Safety Briefing (for briefings or transfer of command): Recognize potential incident Health and Safety Hazards and develop necessary measures (remove hazard, provide personal protective equipment, warn people of the hazard) to protect responders from those hazards.	Self-explanatory.
6	Prepared by Name Position/Title Signature Date/Time	Enter the name, ICS position/title, and signature of the person preparing the form. Enter date (month/day/year) and time prepared (24-hour clock).
7	Current and Planned Objectives	Enter the objectives used on the incident and note any specific problem areas.

Block Number	Block Title	Instructions
8	Current and Planned Actions, Strategies, and Tactics Time Actions	Enter the current and planned actions, strategies, and tactics and time they may or did occur to attain the objectives. If additional pages are needed, use a blank sheet or another ICS 201 (Page 2), and adjust page numbers accordingly.
9	Current Organization (fill in additional organization as appropriate) Incident Commander(s) Liaison Officer Safety Officer Public Information Officer Planning Section Chief Operations Section Chief Finance/Administration Section Chief Logistics Section Chief	 Enter on the organization chart the names of the individuals assigned to each position. Modify the chart as necessary, and add any lines/spaces needed for Command Staff Assistants, Agency Representatives, and the organization of each of the General Staff Sections. If Unified Command is being used, split the Incident Commander box. Indicate agency for each of the Incident Commanders listed if Unified Command is being used.
10	Resource Summary	Enter the following information about the resources allocated to the incident. If additional pages are needed, use a blank sheet or another ICS 201 (Page 4), and adjust page numbers accordingly.
	Resource	Enter the number and appropriate category, kind, or type of resource ordered.
	Resource Identifier	Enter the relevant agency designator and/or resource designator (if any).
	Date/Time Ordered	Enter the date (month/day/year) and time (24-hour clock) the resource was ordered.
	• ETA	Enter the estimated time of arrival (ETA) to the incident (use 24-hour clock).
	Arrived	Enter an "X" or a checkmark upon arrival to the incident.
	 Notes (location/ assignment/status) 	Enter notes such as the assigned location of the resource and/or the actual assignment and status.

INCIDENT OBJECTIVES (ICS 202)

1. Incident Name:		2. Operational Period:	Date From: Time From:	Date To: Time To:
3. Objective(s):			Scale Charmon val., Marco Ordona	M-99900 (1-14) Copins
4. Operational Period	Command Emphas	is:	3	
Comment Otherstian at Acc		-		
General Situational Aw	areness			
5 Olds Osfata Dlan Da				
5. Site Safety Plan Re	equired? Yes			
		below are included in this	e Incident Action Plan):	
ICS 202	III (the items checked		Other Attachments:	
☐ ICS 202	☐ ICS 207			
☐ ICS 204	☐ ICS 208			
☐ ICS 205	☐ Map/Chart	Ţ		
☐ ICS 205A	\$2 7000000 0	ast/Tides/Currents		
	e:	Position/Title:	Signature):
		me:		
ICS 202	IAP Page			

ICS 202 Incident Objectives

Purpose. The Incident Objectives (ICS 202) describes the basic incident strategy, incident objectives, command emphasis/priorities, and safety considerations for use during the next operational period.

Preparation. The ICS 202 is completed by the Planning Section following each Command and General Staff meeting conducted to prepare the Incident Action Plan (IAP). In case of a Unified Command, one Incident Commander (IC) may approve the ICS 202. If additional IC signatures are used, attach a blank page.

Distribution. The ICS 202 may be reproduced with the IAP and may be part of the IAP and given to all supervisory personnel at the Section, Branch, Division/Group, and Unit levels. All completed original forms must be given to the Documentation Unit.

Notes:

- The ICS 202 is part of the IAP and can be used as the opening or cover page.
- If additional pages are needed, use a blank ICS 202 and repaginate as needed.

Block Number	Block Title	Instructions
1	Incident Name	Enter the name assigned to the incident. If needed, an incident number can be added.
2	Operational Period	Enter the start date (month/day/year) and time (using the 24-hour clock) and end date and time for the operational period to which the form applies.
3	Objective(s)	Enter clear, concise statements of the objectives for managing the response. Ideally, these objectives will be listed in priority order. These objectives are for the incident response for this operational period as well as for the duration of the incident. Include alternative and/or specific tactical objectives as applicable.
		Objectives should follow the SMART model or a similar approach:
		Specific – Is the wording precise and unambiguous? Measurable – How will achievements be measured?
		Action-oriented – Is an action verb used to describe expected accomplishments?
		Realistic – Is the outcome achievable with given available resources?
		<u>T</u> ime-sensitive – What is the timeframe?
4	Operational Period Command Emphasis	Enter command emphasis for the operational period, which may include tactical priorities or a general weather forecast for the operational period. It may be a sequence of events or order of events to address. This is not a narrative on the objectives, but a discussion about where to place emphasis if there are needs to prioritize based on the Incident Commander's or Unified Command's direction. Examples: Be aware of falling debris, secondary explosions, etc.
	General Situational Awareness	General situational awareness may include a weather forecast, incident conditions, and/or a general safety message. If a safety message is included here, it should be reviewed by the Safety Officer to ensure it is in alignment with the Safety Message/Plan (ICS 208).
5	Site Safety Plan Required? Yes ☐ No ☐	Safety Officer should check whether or not a site safety plan is required for this incident.
	Approved Site Safety Plan(s) Located At	Enter the location of the approved Site Safety Plan(s).

Block Number	Block Title	Instructions
6	Incident Action Plan (the items checked below are included in this Incident Action Plan): ICS 202 ICS 203 ICS 204 ICS 205 ICS 205 ICS 205 ICS 206 ICS 207 ICS 208 Map/Chart Weather Forecast/ Tides/Currents Other Attachments:	Check appropriate forms and list other relevant documents that are included in the IAP. ICS 202 – Incident Objectives ICS 203 – Organization Assignment List ICS 204 – Assignment List ICS 205 – Incident Radio Communications Plan ICS 205A – Communications List ICS 206 – Medical Plan ICS 207 – Incident Organization Chart ICS 208 – Safety Message/Plan
7	Prepared by Name Position/Title Signature	Enter the name, ICS position, and signature of the person preparing the form. Enter date (month/day/year) and time prepared (24-hour clock).
8	Approved by Incident Commander Name Signature Date/Time	In the case of a Unified Command, one IC may approve the ICS 202. If additional IC signatures are used, attach a blank page.

ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name:		2. Operation	onal Period: Date Fi Time F		Date To: Time To:	
3. Incident Command	der(s) and Comman	l Staff:	7. Operations Sec			
IC/UCs	ier (s) and command	J Stair.	Chief	tion.		
10/003			Deputy			
			Deputy	100		
Deputy			Staging Area			
Safety Officer			Branch			
Public Info. Officer			Branch Director			
Liaison Officer	NW.		Deputy			
4. Agency/Organizati	on Representatives		Division/Group			
Agency/Organization	Name	<u> </u>	Division/Group			
/ igonoy/organization	Italio		Division/Group			
3100			Division/Group			
			Division/Group			
1075 Source (1994)			Branch			
			Branch Director			
		· · · · · · · · · · · · · · · · · · ·	Deputy			
5. Planning Section:		***************************************	Division/Group			
Chief			Division/Group			
Deputy			Division/Group			
Resources Unit			Division/Group			
Situation Unit			Division/Group	5 3 5 5 5		
Documentation Unit			Branch			
Demobilization Unit			Branch Director			
Technical Specialists			Deputy			
• • • • • • • • • • • • • • • • • • • •			Division/Group			
			Division/Group		-	
		-1	Division/Group	1.0		
6. Logistics Section:			Division/Group			
Chief			Division/Group			
Deputy		- 12.	Air Operations Brane	ch		
Support Branch			Air Ops Branch Dir.			
Director					**	
Supply Unit						
Facilities Unit			8. Finance/Adminis	stration Section:	-	
Ground Support Unit	118 3000		Chief		- 100	
Service Branch			Deputy			
Director			Time Unit		7	
Communications Unit			Procurement Unit			
Medical Unit			Comp/Claims Unit			
Food Unit			Cost Unit			
9. Prepared by: Name):	Position	/Title:	Signature:		
ICS 203	IAP Page	Date/Tin	1900 0000000000			

ICS 203

Organization Assignment List

Purpose. The Organization Assignment List (ICS 203) provides ICS personnel with information on the units that are currently activated and the names of personnel staffing each position/unit. It is used to complete the Incident Organization Chart (ICS 207) which is posted on the Incident Command Post display. An actual organization will be incident or event-specific. **Not all positions need to be filled.** Some blocks may contain more than one name. The size of the organization is dependent on the magnitude of the incident, and can be expanded or contracted as necessary.

Preparation. The Resources Unit prepares and maintains this list under the direction of the Planning Section Chief. Complete only the blocks for the positions that are being used for the incident. If a trainee is assigned to a position, indicate this with a "T" in parentheses behind the name (e.g., "A. Smith (T)").

Distribution. The ICS 203 is duplicated and attached to the Incident Objectives (ICS 202) and given to all recipients as part of the Incident Action Plan (IAP). All completed original forms must be given to the Documentation Unit.

Notes:

- The ICS 203 serves as part of the IAP.
- · If needed, more than one name can be put in each block by inserting a slash.
- If additional pages are needed, use a blank ICS 203 and repaginate as needed.
- ICS allows for organizational flexibility, so the Intelligence/Investigations Function can be embedded in several different places within the organizational structure.

Block Number	Block Title	Instructions
1	Incident Name	Enter the name assigned to the incident.
2	Operational Period	Enter the start date (month/day/year) and time (using the 24-hour clock) and end date and time for the operational period to which the form applies.
3	Incident Commander(s) and Command Staff • IC/UCs	Enter the names of the Incident Commander(s) and Command Staff. Label Assistants to Command Staff as such (for example, "Assistant Safety Officer").
1	Deputy	For all individuals, use at least the first initial and last name.
	Safety Officer	For Unified Command, also include agency names.
	Public Information Officer	VA. 00
	Liaison Officer	
4	Agency/Organization Representatives • Agency/Organization • Name	Enter the agency/organization names and the names of their representatives. For all individuals, use at least the first initial and last name.
5	Planning Section Chief Deputy Resources Unit	Enter the name of the Planning Section Chief, Deputy, and Unit Leaders after each position title. List Technical Specialists with an indication of specialty. If there is a shift change during the specified operational period, list both
	Situation Unit Documentation Unit	names, separated by a slash.
	Demobilization UnitTechnical Specialists	For all individuals, use at least the first initial and last name.

Block Number	Block Title	Instructions
6	Logistics Section Chief Deputy Support Branch Director Supply Unit Facilities Unit Ground Support Unit Service Branch Director Communications Unit Medical Unit Food Unit	Enter the name of the Logistics Section Chief, Deputy, Branch Directors, and Unit Leaders after each position title. If there is a shift change during the specified operational period, list both names, separated by a slash. For all individuals, use at least the first initial and last name.
7	Operations Section	Enter the name of the Operations Section Chief, Deputy, Branch Director(s), Deputies, and personnel staffing each of the listed positions. For Divisions/Groups, enter the Division/Group identifier in the left column and the individual's name in the right column. Branches and Divisions/Groups may be named for functionality or by geography. For Divisions/Groups, indicate Division/Group Supervisor. Use an additional page if more than three Branches are activated. If there is a shift change during the specified operational period, list both names, separated by a slash. For all individuals, use at least the first initial and last name.
8	Finance/Administration Section Chief Deputy Time Unit Procurement Unit Compensation/Claims Unit Cost Unit	Enter the name of the Finance/Administration Section Chief, Deputy, and Unit Leaders after each position title. If there is a shift change during the specified operational period, list both names, separated by a slash. For all individuals, use at least the first initial and last name.
9	Prepared by Name Position/Title Signature Date/Time	Enter the name, ICS position, and signature of the person preparing the form. Enter date (month/day/year) and time prepared (24-hour clock).

ACTIVITY LOG (ICS 214)

1. Incident Name:			2. Operational Period:	Date From	n: Date To: m: Time To:
3, Name:		4.10	S Position:		5. Home Agency (and Unit):
6. Resources Assi	gned:				
Nar			ICS Position		Home Agency (and Unit)
					-
		- Balliye			
7. Activity Log:				0.00	
Date/Time	Notable Activities				
		100			
				W	
			· · · · · · · · · · · · · · · · · · ·		
	-				
		38			_
8. Prepared by: Na	ame:		Position/Title:		Signature:
ICS 214, Page 1			Date/Time:		

ACTIVITY LOG (ICS 214)

1. Incident Name:	1. Incident Name:		Date From: Time From:	Date To: Time To:
7. Activity Log (co	ntinuation):		10	
Date/Time	Notable Activities			
Buto, imp	110100107101111100			
			60.00	
		and the second s		
				7
8. Prepared by: Na	ame:	Position/Title:	Si	gnature:
ICS 214, Page 2		Date/Time:		

ICS 214 Activity Log

Purpose. The Activity Log (ICS 214) records details of notable activities at any ICS level, including single resources, equipment, Task Forces, etc. These logs provide basic incident activity documentation, and a reference for any afteraction report.

Preparation. An ICS 214 can be initiated and maintained by personnel in various ICS positions as it is needed or appropriate. Personnel should document how relevant incident activities are occurring and progressing, or any notable events or communications.

Distribution. Completed ICS 214s are submitted to supervisors, who forward them to the Documentation Unit. All completed original forms must be given to the Documentation Unit, which maintains a file of all ICS 214s. It is recommended that individuals retain a copy for their own records.

Notes:

- The ICS 214 can be printed as a two-sided form.
- · Use additional copies as continuation sheets as needed, and indicate pagination as used.

Block Number	Block Title	Instructions
1	Incident Name	Enter the name assigned to the incident.
2	Operational Period	Enter the start date (month/day/year) and time (using the 24-hour clock) and end date and time for the operational period to which the form applies.
3	Name	Enter the title of the organizational unit or resource designator (e.g., Facilities Unit, Safety Officer, Strike Team).
4	ICS Position	Enter the name and ICS position of the individual in charge of the Unit.
5	Home Agency (and Unit)	Enter the home agency of the individual completing the ICS 214. Enter a unit designator if utilized by the jurisdiction or discipline.
6	Resources Assigned	Enter the following information for resources assigned:
	Name	Use this section to enter the resource's name. For all individuals, use at least the first initial and last name. Cell phone number for the individual can be added as an option.
	ICS Position	Use this section to enter the resource's ICS position (e.g., Finance Section Chief).
	Home Agency (and Unit)	Use this section to enter the resource's home agency and/or unit (e.g., Des Moines Public Works Department, Water Management Unit).
7	Activity Log	 Enter the time (24-hour clock) and briefly describe individual notable activities. Note the date as well if the operational period covers more than one day. Activities described may include notable occurrences or events such as task assignments, task completions, injuries, difficulties encountered, etc. This block can also be used to track personal work habits by adding
8	Prepared by	columns such as "Action Required," "Delegated To," "Status," etc. Enter the name, ICS position/title, and signature of the person preparing
0	NamePosition/TitleSignatureDate/Time	the form. Enter date (month/day/year) and time prepared (24-hour clock).

'om Love Jay

Hurricane Katrina Holy Cross



INCIDENT ACTION PLAN DAY & NIGHT OPERATIONAL PERIODS

September 28, 2005 0600 To September 29, 2005 0600

	INCIDENT OBJECTIVES	/ Cross	2. Do	ate Prepared 9/27/2005	3. Time Prepared						
4. Oper	rational Period										
Day &	Night September 28, 2005 0600 to Se	ptemb	er 29, 2005 0600								
5. Gene	eral Control Objectives for the Incident (include at	ernativ	es)								
>	Provide for Firefighter Safety and Community Safety.										
>	Provide the Community with Fire and Emergency Services.										
>	Maintain a functional fire/emergency response system and a fire/command support structure.										
>	Assess and document the status of the New Orleans municipal water distribution and Fire hydrant system.										
>	Assess the fire protection system Business district and document	ms in t the	the high rise bu status.	vildings in t	he I	New Orleans Ce	entral				
>	Assess and document the ope	ratio	nal status of the	NOFD fire	e sta	itions.					
6. Weath	ner Forecast for Period			6)							
Se	ee Weather Forecast for com	plete	discussion.								
7. Gener	al Safety Message										
	Dangerous gases have been buildings should be ventilated				onfi	ned spaces in	homes –				
	Power is being restored; tred	ıt all	lines as if they	are live.							
•	The Safety Officer must be n IMT documentation. This inc				inju	ries must be re	corded for				
	Do not enter flooded areas		-	,							
	Do not bring fire gear into fa		•								
p	All firefighters and apparatus			n return to	\ (C	P					
	Crews check out ice chest a		•				ICP at the				
_	end of each shift.	1 00	girining or eac) 3	5101	irice chest to	ici di ille				
	€3										
aenne	A La -	ech ne	who for each if while the	(1)	- lav						
<u> </u>	Organization List - ICS 203	ICHING M	nts (mark if citach Medical Plan - IC:		\boxtimes	Human Resource	Message				
	Sector/Group. Assignment Lists -		Safety Message	200		Maps	Two sage				
\boxtimes	ICS 204 Communications Plan - ICS 205	\boxtimes	Weather Forecast	+	\boxtimes	Other					
. Prepare	d by (Planning Section Chief)		10. Approv	ed by/(Incident	Comr	nander)	La				
	0 0000			14000-		1 good c					
			2			X , **					

SECTOR/	SECTOR/GROUP ASSIGNMENT LIST					1. Branch I				50
3. Incident Name				4. Opera	tional P	eriod	Day/Night			<u>L</u>
Hurricane Ko	itrina – Hot			Date	: 9/28/2	2005	0600 to 9/29	/2005 0	600	
5. Operations Chief	 Mark Ferran	. FDNY		erations Pe			ent Roppollo (a.r	- 1 N O E	20.501	
	Tom Lovejoy Noel Livingst Dean Vendr Gary Savelle	r, IL ron, PNW3 asco, PNW3 e (T), NOFD		., o.oop 3 5p		Gary	Civello (p.m.), N Sakowich, FDN	.O. DC 50	1	
1	Gary Fank, N James Wend Greg Chanc	dling, FDNY	Safety	Officer		John L. Sullivan, FDNY				
6. Strike Team/Task Force	()		Resc	urces Assi				min, in		nivie.
Designator	-	L.eader		Number Persons	Trans. Neede		Drop Off PT./Tim	e	Pick Up PT./T	ime
ENGINE 17				4	Y	T	0600		0600	
ENGINE 29				4	Y		0600 @ E-9 QT	RS	0600 @ E-9	QTRS
ENGINE 58				4	Υ		0600		0600	
Spirit of Louisiana E2	283			5	Y		0600	_ -	0600	
Squirt 27		·		4	Υ	\neg	0600	-	0600	
LADDER 13				4	Υ	+	0600	$\overline{}$	0600	
RESCUE 1				4	Y	-	0600		0600	
Sat. Eng. 8				6	Y	_	0600	-	0600	
IL-E-1501				5	Y		0600		0600	
IL Fast 4		Modglin		7	Υ Υ		0600		0600	
TFLD (Water Wizards)	Edward (EJ) Tierney, Jim Beekman, PN		2	Y		0600		2200	
WT Red Rock Fire	E-1	Dave Vance		3	N		0600		2200	
WT Spence Indus	trial E-7	Mike Fortrin		2	N	_ _	0600		2200	
WT Rocky Mounto	ain E-24	Craig Lodge		2	N	- - ·	0600		2200	
WT BLM 3191 E-26	5	James Davis	- 1	2	N		0600	-	2200	
WT White Mtn. Apo	oche E-37	Carlos Valdez	z †	3	N		0600		2200	
(Water Dogs)		Harbick/Morefield P	NW3	2	Υ	+	1800		0600	
WT Rural Metro E-	-3	Andy Moore		2	N		1800		0600	
WT ASAP Fire E-14	1	Casey Regstar	a 	2	N	_	1800		0600	
WT Cateland Fire	E-33	RJ Savoie		2	N		1800		0600	
WT Kennedy Wat	er Sv E-34	Graydon Kenne	dv	2	N.		1800	_	0600	
WT Dirt Works E-3		Tim Pauley	/	-	N	+-	1800		0600	
NY Crew: 62, 66, 67				12	<u>Y</u>		0600		1800 (9/29	1
IY Crew: 3, 10,16, 17			-	16	<u>'</u>		1800		1800 (7727	/
LLINOIS					<u>'</u>		0600			
. Control Operations					'				0600	
Check hydrants in Provide structure p	rotection.	70116. Maps and spection and famili			provid	led.				
For Station security Fire ICs can conta- shift. Field Com wi efforts. Train/drill or	ct EMS on I	ents see SECURITY G N.O. Dispatch radio to 2 nd alarms. High It radio and NOFD r	o. Chie rise insp radio p	fs & compoections worocedures	oany off vill be co for hig	oordi h rise	nated by Car : . All Units must	502 to pr	event overlar	of
		S	ector/	Group Co	กาศบลเด	cation	n Summary			
See Communicati epared by Resource Unit	ions Plan Lar.)	Approved by (Plang	ning eect	J.Ch.]		Da	te 9-27-	-0.	Time 222	 2 <i>9</i>
fried 10	7	0 \0	- V	de la companya della companya della companya de la companya della		1		- /	1000	<u>-c</u>
S 204	t			4					NFES 1	328

	SECTOR/GROUP ASSIGNMENT LIST					1. Divisio	1. Division MIK 50		
3. Incident Name			4 Operation	nol Perio	~ D~	······································	MLK		
Hurrica	n Katrina-	Holy Cross	4. Operatio			0			
· _		 				0600 to 9/29/20	005 0600		
5.	Mark Ferra	- FDAIN	Operations Pe		1				
Operations Chief	Tom Lovejoy, IL Noel Livingston, PNW3 Dean Vendrasco, PNW3 Gary Savelle (T), NOFD		Division/Gro Supervisor	up	Earl \	thmolke (a.m.), N.O. Valois (p.m.), N.O. Do Anderson, FDNY	DC 505 C 505		
Branch Director	Gary Fank,	NOFD adling, FDNY	Safety Office	er	John	L. Sullivan, FDNY			
6.			Resources Assi	gned th	nis Per	ied		and the same	
Strike Team/Task Fo Designa		Leader	Number Persons	Trans Needs		Drop Off PT./Time	Pick Up Pī.	/Time	
ENGINE 5			4	Υ		0600	0600		
NGINE 22			4	Υ		0600	0600		
NGINE 24			4	Y		0600	0600		
QUIRT 16			4	Y		0600	0600		
ADDER 8			4	Y		0600	0600		
ADDER 11			4	Υ		0600	0600		
FAST 2		Корр	7	Υ		0600	0600		
Y CREWS: 52, 57, 70, 71			16	Υ		0600	0600		
Y CREWS 4, 5, 11, 47			16	Υ		1800	1800 (9/29)		
LINOIS	<u></u>			Υ		0600	0600		
Control Operations		inspection and famil	iarization unde	r the di	rectio	n of CAR 502.			
Assist with high Provide Structur	rise building re Protection								
Special Instructions For Station secu Fire ICs can cor shift. Field Com	rity assignmentact EMS on will respond	ents see SECURITY GR N.O. Dispatch radio. to 2 nd alarms. High rist st radio and NOFD ra	OUP 204 on pa	i ge 11. pany of	こへへてへに	nated by Car 500 to	a provided accordi	E	
Special Instructions For Station secu Fire ICs can cor shift. Field Com	rity assignmentact EMS on will respond	ents see SECURITY GR N.O. Dispatch radio. to 2nd alarms. High ri	OUP 204 on pa	i ge 11. pany of	こへへてへに	nated by Car 500 to	a provided accordi	E	
Special Instructions For Station secu Fire ICs can cor shift. Field Com	rity assignmentact EMS on will respond	ents see SECURITY GR N.O. Dispatch radio. to 2 nd alarms. High rist radio and NOFD ra	OUP 204 on pa	ge 11. pany of will be o	coordi	nated by Car 502 to	a provided accordi	E	
Special Instructions For Station secu Fire ICs can cor shift. Field Com	rity assignmentact EMS on will respond	ents see SECURITY GR N.O. Dispatch radio. to 2 nd alarms. High rist radio and NOFD ra	OUP 204 on pa Chiefs & comp se inspections v adio procedure	ge 11. pany of will be o	coordi	nated by Car 502 to	a provided accordi	E	
Special Instructions For Station secu Fire ICs can cor shift. Field Com efforts. Train/dril	rity assignmentact EMS on will respond I on FDNY Pol	ents see SECURITY GR N.O. Dispatch radio. to 2 nd alarms. High rist radio and NOFD ra	OUP 204 on pa Chiefs & comp se inspections v adio procedure	ge 11. pany of will be o	coordi gh rise	nated by Car 502 to	prevent overloon upon return	E	

3. Incident Name	SECTOR	SECTOR/DIVISION ASSIGNMENT LIST							2. Division	
A. Operational renor Daty Night Date: 9/28/2005 D600 to 9/29/2005 D600		<u> </u>			II			Wood	ilana 	508
Dote: 9/28/2005 0600 to 9/29/2005 0600	i				4. Operation	nal Period	Day/	Night		
Operations Chief	Hurricar	ne Katrina -	- Holy Cross		Date:	9/28/20	05 (0600 to 9/29/20	05 0600	
Operations Chief Mark Ferran, FDNY Tom Lovejoy IL. Noel Livingston, PNW3 Dean Vendrasco PNW3 Gary Savelle [T], NOFD Division/Group Supervisor Tom Lovejoy IL. No.O. DC 508 Paul Andriew(p.m.), N.O. DC 508 Thomas Fusaro, FDNY Branch Director Gary Savelle [T], NOFD James Harten, FDNY Safety Officer John L. Sullivan, FDNY 6. Resources Assigned Intis Period Sirke Team/Task Force/ Resource Designator Leader Number Trans, Needed Drop Off PT./Time Pick Up PT./Time ENGINE 3 4 Y 0600 AT QTRS 0600 AT QTRS 0600 AT QTRS ENGINE 36 4 Y 0600 AT QTRS 0600 AT QTRS 0600 AT QTRS ENGINE 40 4 Y 0600 AT QTRS 0600 AT QTRS 0600 AT QTRS ENGINE 44 4 Y 0600 AT QTRS 0600 AT QTRS 0600 AT QTRS ENGINE 44 4 Y 0600 AT QTRS 0600 AT QTRS 0600 AT QTRS ENGINE 44 4 Y 0600 O 0600 0600 0600 ILE-1212 4 Y 0600 AT QTRS 0600 AT QTRS 0600 AT QTRS IL FAST 3 Kuryla 8 <t< td=""><td>5.</td><td>-</td><td></td><td>Op</td><td></td><td>**** * * * * * * * * * * * * * * * * *</td><td>1</td><td></td><td></td><td></td></t<>	5.	-		Op		**** * * * * * * * * * * * * * * * * *	1			
Noel Livingston, PNW3 Dean Vendrasco PNW3 Gary Savelle (TJ, NOFD James Harten, FDNY							aul Ar	Andriew(a.m.), N.O. DC 508		
Dean Vendrasco PNW3 Gary Savelle (TJ, NOFD Safety Officer John L. Sullivan, FDNY									DC 508	
Branch Director Gary Fank, NOFD James Harlen, FDNY Safety Officer John L. Sullivan, FDNY		Dean Vend	rasco PNW3			"	ioinas	ווט אוט אוייט אוייט אוייט		
6. Resources Assigned Ihis Pariod Strike Team/Task Force/ Resource Designator ENGINE 33 4 Y 0600 AT QTRS ENGINE 36 4 Y 0600 AT QTRS ENGINE 40 4 Y 0600 AT QTRS ENGINE 44 5 Y 0600 AT QTRS ENGINE 44 6 Y 0600 AT QTRS ENGINE 45 ELE-611 7 O600 O00 ELE-1212 8 Y 0600 AT QTRS ENGINE 6 8 Y 0600 AT QTRS ENGINE 6 9 O600 O600 ENGINE 6 ENGINE 6 9 O600 AT QTRS ENGINE 6 ENGIN	nab Disastes			Contab	. Off:					
Strike Team/Task Force/ Resource Leader Number Persons Trans. Needed Drop Off PT./Time Pick Up PT./Time	Branch Director			Salei	y Officer	1 30	JIIII L.	SUMPAN, FUNT		
Designator Des	6.		n 12 17 22	Res	ources Assi	gned Inis	Репо	4		
ENGINE 36 4 Y 0600 At ENG 20 QTRS ENGINE 40 4 Y 0600 AT QTRS ENGINE 44 4 Y 0600 At Woodland 0600 At Woodland IL-E-611 4 Y 0600 0 0600 IL-E-1212 4 Y 0600 AT QTRS 0600 At Woodland IL-E-1212 4 Y 0600 0 0600 IL-E-1212 4 Y 0600 AT QTRS 0600 AT QTRS IL-FAST 3 Kuryla 8 Y 0600 AT QTRS OF ON AT ENG 40 QTRS IL FAST 3 IN TOR IN THE INTERPRETATION OF ON AT ENG 40 QTRS OF ON AT ENG 40 QTRS OF ON AT ENG 40 QTRS IL FAST 3 IN TOR IN THE INTERPRETATION OF ON AT ENG 40 QTRS OF			Leader					Drop Off PT./Time	Pick Up P	i./Time
ENGINE 40 ENGINE 44 4 Y 0600 At Woodland 0600 0600 0600 0600 0600 0600 0600 06	ENGINE 33			-	4	Y		0600 AT QTRS	0600 AT	QTRS
ENGINE 44 Y 0600 At Woodland IL-E-611 4 Y 0600 0600 IL-E-1212 4 Y 0600 0600 LADDER 6 4 Y 0600 AT QTRS IL FAST 3 Kuryla 8 Y 0600 At ENG 40 QTRS NY CREWS: 44, 45, 60, 69 16 Y 0600 0600 NY CREWS: 2, 12, 30, 31 16 Y 1800 1800 (9/29) LLINOIS Y 0600 0600	ENGINE 36				4	Y	060	O At ENG 20 QTRS	0600 At ENG	20 QTRS
IL-E-611	ENGINE 40				4	Y		0600 AT QTRS	0600 AT	QTRS
1. E 1. 1. 1. 1. 1. 1.	ENGINE 44				4	Y	06	00 At Woodland	0600 At Wo	odland
LADDER 6 4 Y 0600 AT QTRS 0600 AT QTRS IL FAST 3 Kuryla 8 Y 0600 At ENG 40 QTRS 0600 At ENG 40 QTRS NY CREWS: 44, 45, 60, 69 16 Y 0600 0600 NY CREWS: 2, 12, 30, 31 16 Y 1800 1800 (9/29) LLINOIS Y 0600 0600	IL-E-611				4	Y		0600	060)
Kuryla 8	IL-E-1212				4	Y		0600	060)
NY CREWS: 44, 45, 60, 69 NY CREWS: 2, 12, 30, 31 16 Y 1800 1800 (9/29) LLINOIS Y 0600 0600	LADDER 6	DER 6			4	Υ		0600 AT QTRS	0600 AT	QTRS
NY CREWS: 2, 12, 30, 31 16 Y 1800 1800 (9/29) LLINOIS Y 0600 0600	IL FAST 3		Kuryla		8	Υ	060	O At ENG 40 QTRS	0600 At ENG	40 QTRS
LLINOIS Y 0600 0600	NY CREWS: 44, 45,	60, 69			16	Y		0600	0600)
	NY CREWS: 2, 12, 3	30, 31			16	Y		1800	1800 (9/29)	
	ILLINOIS					Y 060		0600	0600)
							_			
							<u> </u>			
Provide structure protection, West Bank,	7. Control Operations Provide structure	e protection	West Bank							į
Survey area for possible unsafe buildings.										
carrey and the personal extrant comminger	00,10, 0.00	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,								
. Special Instructions	S. Special Instructions									
For Station security assignments see SECURITY GROUP 204 on page 11.	For Station secu									
Fire ICs can contact EMS on N.O. Dispatch radio. Chiefs & company officers create riding lists & call MCC at start of shift, Field Com will respond to 2 nd alarms. All Units must DeCon upon return to ICP.									call MCC at st	art of
3, III. Held Colff Will respond to 2 diditis. All of its thost become pointered to tell	Still), Fleid Com	wiii respond	102 didillis. All	וו נווווט	11031 Decoi	горолге	1011110			
. Sector/Group Communication Summary	• 11 50			Secto	r/Group Co	ommiunic	ation :	Summary		
See Communications Plan	See Commu	nications P	lan							
epared by (Resource Unit Ldr.) Approved by (Rlanning Sect. Ch.) Date Time	epared by (Resource L	Jnit Ldr.)	Approved by (Plo	inning S	iect. Ch.)	المر المر	Date			1/ -
ally try 500 100 9-27-05 2240	Unliky Tre	p	.6<0		togs			9-27-0	1 22	-70

SECTO	PR/GROUP ASS	IGNMENT LIST	1. Branch	2.	Division/Group Audubo	on Park	503		
			11		Stag	ing			
3. Incident Name			4. Operation	nal Period	Day/Night				
Hurrica	ne Katrina –	- Holy Cross	Date:	9/28/20	05 0600 to 9/27/20	05 0600			
5.		C	perations Personnel						
Operations Chief	Mark Ferran		Division/Grou	ир РІ	hil Mason (a.m.), N.O. D	C 503			
	Tom Lovejoy Noel Livings		Supervisor		reddie Jones (p.m.), N.C	DC 503			
=		asco, PNW3		10	ames Connelly, FDNY				
	Gary Savelle	(T), NOFD			·				
Branch Director	Gary Fank, to James Harte		Safety Office	r Jo	ohn L. Sullivan, FDNY				
6	1 Januarian		BIOUrces Assi	aned this	Period		M PAGE		
Strike Team/Task Fo Designa		Leader	Number Persons	Trans. Needed	Drop Off PT./Time	Pick Up PT./I	lime		
ENGINE 11			4	Υ	0600	0600			
ENGINE 15			4	Y	0600	0600			
SQUIRT 25			4	Υ	0600	0600			
NOFD E-39			4	Y	0600	0600			
IL E-113			4	Y	0600	0600			
Ladder 7			4	Y	0600	0600			
IL Flying Squad 2			7	Y	0600	0600			
iL FAST 5		Mastandrea	8	Y	0600	0600			
NY CREWS: 4			4	Y	0600	1800			
NY CREWS: 50, 51			8	Y 0600		0600	0600		
NY CREWS: 18, 20,	26	-	12	Y 1800 (9/28)		1800 (9/29)			
LLINOIS CREWS				Y	0600	0600			
7. Control Operations			· '			· · · · · ·			
Inspect hydr	ants in zip coc	ie 70115. Maps and o	lirections will	be provid	ded.				
Provide structu	ure protection.								
. Special Instructions									
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Control Operations Chief	3. Incident Name Hurricane	e Katrina – I	Holy Cross								
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SECTO	R/GROUP ASS	IGNMENT LIST		1. Branch				2. Division/Group Dispatch	
3. Incident Name Hurrical	ne Katrina	– Holy Cross		4. Operation	nal Period	Day/I	Night	<u> </u>	
						005 0	600 to	9/29/2005	
5.	Г		Op	erations Pe	rsonnel	100	多集版		是以收益的。
Operations Chief	Mark Ferran Tom Lovejoy Noel Livings Dean Vendi Gary Savelle	/, IL ton, PNW3 rasco, PNW3	p Supervisor ant Supervisor	Pele Caroso					
Branch Director	John Holcor		Safety	y Officer	Officer Robert Albanese, FDNY Joy Augustine, PNW3				
6.			Res	ources Assi	gned th	is Period	1		
Strike Team/Task Fo Designa		Leader		Number Persons	Trans. Neede	a [Orop Off PT./	lime	Pick Up PT./Time
NO Fire Dispatch	– Day Shift	Glenn Jordo	in	1	N		0700		1900
NO Fire Dispatch	– Day Shift	Jake Currer	a	1	N		0700		1900
NO Fire Dispatch	– Night Shift	Camille Jorda	an	1	Z		1900		0700
NO Fire Dispatch	– Night Shift	Colandra Isido	ore	1	N		1900		0700
911Dispatch – Da	y Shift	Larry Page		1	Y		0700 Hyd	att	1900 Hyatt
911Dispatch – Nig	ght Shift	TBD		1	Y		1900 Hya	tt l	0700 Hyatt
Data Tech.		Al Martinea	J	1	N		0700		1900
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7. Control Operations Provide Dispos specialists to		fire and 911 dispo	atch o	perations a	nd data	ı techni	cal		
See Commu				r/Group Co lect. Ch.)	perimurii 2	Date		7-05	Time 2250
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FDNY ICS-205 Incident Radio Communication Plan

Incident Name: New Orleans Complex	Date and Time Prepared: 9/27/2005 1930 Hours
Operational Period	Shift:
Sept. 28 th 0600-0600	
1	Day and Night

Radio Type	Channel	Function	Assignment	Remarks
Handi-Talkie	A-1	Fireground Comm.	Field Unit Chiefs, Leaders & Chauffers	XTS3500R (486.1125)
Base & Handi-Talkie	1	Dispatch	Field Units	N.O. (800 Mhz Trunk)
Handi- Talkie	FG 2 thru 5	N.O. Fireground	Field Units	N.O. (800 Mhz Trunk)
Handi- Talkie	6	Air to Ground	Air Support (Water Drops)	N.O. (800 Mhz Trunk)
Handi- Talkie	7	Hail Chan.	Field & Staff	N.O. (800 Mhz Trunk)
Handi- Talkie	8	Staff Chan.	Staff Officers	N.O. (800 Mhz Trunk)
Handi- Talkie	14	Water Supply	Field Units	N.O. (800 Mhz Trunk)
Handi- Talkie	15	Co. Talk	Field & Staff	N.O. (800 Mhz Trunk)
Handi- Talkie	SYS G1	Fireground	High Rise Ops.	N.O. (800 Mhz Direct)
Handi- Talkie	SYS G2	Fireground	High Rise Ops	N.O. (800 Mhz Direct)
Handi- Talkie	1	Staff Comm.	IC, Dep IC's, Planning, EMS, OPS	XTS5000
Base	Aviation	Air Support	MCC & Air Support	153.245
Handi- Talkie	5	Staff Comm.	MCC Personnel	XTS3500R
Handi- Talkie	2	Cmd Comm.	FDNY Chiefs	XTS5000
Handi- Talkie	3	Logistics	Talk Around	XTS5000
Handi- Talkie	5	Security	PNW3, Military	XTS5000
Base	1	Major Air Sup.	Fire Dispatch	USAF C130 Contact

Prepared By:			
	Mike Fox – FDNY	Jeff Keener – PNW Team 3	

Orleans Parish, LA Weather Forecast September 28 through October 4, 2005

Discussion...High pressure will remain over the region tonight and tomorrow. A strong cold front will pull into the area Thursday with another ridge of high pressure building in for the weekend and early next week.

Wednesday: Mostly sunny, with a high near 92. East wind around 5 mph.

Wednesday Night: Partly cloudy, with a low around 74. Calm wind becoming north around 5 mph.

Thursday: A 20 percent chance of showers and thunderstorms. Partly cloudy, with a high near 88. North wind between 5 and 10 mph.

Thursday Night: Partly cloudy, with a low around 70. North wind around 10 mph.

Friday: Partly cloudy, with a high near 80.

Friday Night: Partly cloudy, with a low near 75.

Saturday: A slight chance of showers and thunderstorms. Partly cloudy, with a high near 84.

Saturday Night: A slight chance of showers and thunderstorms. Partly cloudy, with a low around 72.

Sunday: A slight chance of showers and thunderstorms. Partly cloudy, with a high around 87.

Sunday Night: A slight chance of showers and thunderstorms. Partly cloudy, with a low around 75.

Monday: A slight chance of showers and thunderstorms. Mostly cloudy, with a high around 86.

Monday Night: A slight chance of showers and thunderstorms. Partly cloudy, with a low near 74.

Tuesday: A slight chance of showers and thunderstorms. Partly cloudy, with a high around 86.

New York, NY

Wednesday: Sunny, with a high around 72. Calm wind becoming south between 6 and 9 mph.

Wednesday Night: Mostly clear, with a low around 63. South wind between 8 and 10 mph.

Thursday: A chance of showers, mainly between 9am and 11am, then periods of showers and possibly a thunderstorm, mainly between noon and 1pm, then a slight chance of showers after 4pm. Some of the storms could produce heavy rain. High near 72. South wind 10 to 18 mph becoming west. Winds could gust as high as 30 mph. Chance of precipitation is 80%. New rainfall amounts between a quarter and half of an inch possible.

Rockford, IL

Wednesday: A 50 percent chance of showers. Partly cloudy, with a high near 67. South wind 10 to 15 mph becoming west.

Wednesday Night: Mostly clear, with a low around 41. Breezy, with a northwest wind between 10 and 20 mph.

Thursday: Mostly sunny, with a high around 59. West northwest wind between 5 and 10 mph.

Human Resources Message New Orleans Complex- 28 September 2005

"One way to get the most out of life is to look upon it as an adventure." William Feather

Adventure – Your willingness to take risks. We risk every day, either on a large scale or small scale. We risk because we want to be part of life, to be fully engaged... whether working, socializing, helping others, embarking on life's daily adventures. Some prove to be enjoyable, others may not. But, the important thing is that we're living our lives to the fullest. To err is human... we learn by our mistakes. Mistakes will be made, that's part of living, part of being engaged in life.

As you move through life, there are adventures that will stand out...ones that you are proud to be part of...this memory will be just that. You have shared a piece of your life to help the fire fighters of New Orleans...which helps the people who will soon be back...which gets the city and its inhabitants closer to regaining control of their lives...which will again provide them the opportunities to live their lives to the fullest. It's all interconnected, our people, our cities, our states, our country...we are all one.

"The unexamined life is not worth living." Socrates

Jacquelyn Oakes Human Resource Specialist

Driving Instructions from Holy Cross to Fire Stations/Staging Areas

To Decatur Staging:

Leave Holy Cross

Right turn onto Woodland Drive

Right Turn onto General DeGaulle Road

Right Turn onto East Business 90 Exit

Right Turn on Camp Street Exit

Go straight at bottom/end of ramp

Road name changes to Chartree (Chartres when crossing Canal St)

Right turn onto Conti Street Hazards: narrow road and dumpsters on one side

Right turn on Decatur street

Station is 50 feet down Decatur Street on right.

To **Girod** Staging:

Leave Holy Cross

Right turn onto Woodland Drive

Right Turn onto General DeGaulle Road

Right Turn onto East Business 90 Exit

Exit on O'Keefe

Right turn onto Howard Ave

Left turn onto Carondelet Street

Staging is located at Girod and Carodlet Streets

(Girod St is one-way)

To Magazine Staging:

Leave Holy Cross

Right turn onto Woodland Drive

Right Turn onto General DeGaulle Road

Right Turn onto East Business 90 Exit

Exit on O'Keefe

Right turn onto Howard Ave

Hazard Power lines in the Lee Monument Circle area

Go under bridge

Right turn onto St. Charles Avenue.

Left turn onto Jackson Avenue

Right turn onto Magazine

Station is approximately 8 blocks on the right

To **Training** Staging:

Leave Holy Cross

Right turn onto Woodland Drive

Right Turn onto General DeGaulle Road

Right Turn onto East Business 90 Exit

Right turn onto Interstate 10 E, towards Slidell

Right turn onto Highway 510 South, towards Chalmette

Section 5

Authentication Matrix

"RED" **Template**

	1	2	3	4	5	6	7	8	9
Α	Z	E	Q	w	G	J	w	S	К
В	V	Α	N	E	I	U	0	Y	М
С	I	U	С	N	L	Α	Q	L	В
D	F	S	G	R	Т	D	U	Z	Q
E	D	Α	Т	Т	М	E	н	Р	0
F	М	V	x	x	F	ı	E	В	J
G	К	Y	0	D	v	R	х	s	w
н	В	С	Р	J	С	L	N	н	Z
I	R	Р	Н	В	G	K	Υ	F	R

Authentication Matrix

"WHITE" **Template**

	6	2	9	8	1	4	7	3	5
G	Н	Y	R	I	В	D	M	J	Т
I	С	F	L	S	w	Q	F	В	R
В	Α	D	R	0	X	Т	W	V	Т
E	N	I	К	В	V	X	G	X	w
С	U	G	Н	Q	E	Р	M	Z	R
Α	Р	L	U	D	0	Y	G	Y	V
Н	E	N	Ρ	С	S	Q	К	Z	Н
D	S	E	F	A	К	В	М	С	I
F	0	N	U	Z	L	J	F	Α	J

Authentication Matrix

"BLUE" **Template**

	3	9	8	5	6	2	7	1	4
D	D	Н	L	U	Р	N	I	С	w
В	Y	0	Q	S	М	J	Α	F	Z
F	К	В	R	x	R	E	G	Т	V
G	G	N	Е	Z	Т	0	I	G	J
E	w	D	X	С	Р	Α	L	J	н
н	F	Z	V	x	E	D	н	Y	R
I	O	Y	К	V	С	Α	К	L	U
Α	U	W	В	I	В	М	R	S	В
С	Е	F	ø	Т	Q	Р	N	Q	М

STATEWIDE MUTUAL AID Fire Action Codes Transmission FACT Message - Checklist

Section	FACT Message - Checklist Done Follow Up Notes									
#			· onon op	110100						
1.	Urgency									
	Immediate action needed – Disseminate immediately.									
	B. Distribute within 24 hours.									
	C. Distribution not time-sensitive.									
	D. Media sensitive – DO NOT release to press									
2.	(Need to Know)									
	A. Limited distribution only to top level chief officers, elected officials and those with a definite need to know.									
	B. Distribute and inform street level supervisors of first responder agencies and direct service providers such as emergency room supervisory staffs.									
	C. Broad distribution to all field forces.									
3.	Message Sensitivity									
	Secret – If improperly handled, serious damage will occur.									
	B. Confidential – If improperly handled, substantial damage may occur.									
	 Official Use Only – If improperly handled, preparatory actions and response capabilities may be compromised and difficult to achieve. 									
4.	Threat Status									
	A. SEVERE (Red) – Severe Risk of Terrorist Attacks									
	B. HIGH (Orange) - High Risk of Terrorist Attacks									
	C. ELEVATED (Yellow) - Significant Risk of Terrorist Attacks									
	D. GUARDED (Blue) – General Risk of Terrorist Attack									
	E. LOW (Green) – Low Risk of Terrorist Attacks									
5.	Specific Threat Probability									
	A. Biological									
	B. Nuclear									
	C. Incendiary									
	D. Chemical									

	E. Explosive	
	F. Multiple sites of attack probable	
	G. Single site of attack probable.	
	H. Individual suspect actions – suicide bomber	
	Individual suspect actions – armed violence	
	J. Multiple suspect member teams probable.	
6.	Probable Targets	
	A. Public Buildings	
	B. Public Attractions – Public Gatherings	
	C. Bridges, Tunnels, Water Ports	
	D. Airports	
	E. Schools – Private and Religious-based	
	F. Schools – Public	
	G. Subway – Train Systems	
	H. Tractor Trailer Trucks	
	I. Tractor Trailer Tanker Trucks	
	J. Refinery, Chemical Plants, Tank Farms	
	K. Day Care Centers	
	L. Shopping Malls	
	M. Police, Fire, EMS Vehicles	
	N. Health Care Facilities	
	O. Financial Institutions	
	P. Individual Public Officials as Targets	
	Q. Media Facilities – TV, radio, newspaper	
	R. Public Infrastructure – Water & processing plants	
	S. Public Infrastructure - Natural Gas, processing plants/lines	
	T. Public Infrastructure – Electric - processing plants/lines	
	U. Public Infrastructure – Telephone/Cell lines/plants	
	V. Private Infrastructure – Petro/Chemical Transmission mains	
	W. Private Infrastructure – LP gas sites	
	X. Any or all of the above and other sites as information of threat is nondescript.	
	Y. Specific site(s) known by name and local jurisdictions impacted will be notified accordingly	
	Z. OTHER; more information to follow through a	

	different method(s).		
7.	Suggested local MABAS Divisions/Population Centers' Actions		
	A. Use threat status checklists as indicated to assist in local protective postures.		
	B. Advise, prepare and place hazardous materials response teams on ready response		
	C. Advise, prepare and place technical rescue teams on ready response		
	D. Advise, prepare and place emergency medical system (local public health system) on ready response		
	Consider increased duty staffing in response stations and on units.		
	F. Lock down public facilities, establish extended defensive perimeters around public facilities, and establish single monitored entry control point to access facility interiors.		
	G. Disperse emergency assets, resources, vehicles, and personnel from a single site to multiple sites with heightened security approaches.		
8.	Additional Information Access		
	Report to local police agency – LEADS machine access.		
	B. Report to county Emergency Management Office.		
	C. Monitor radios, phones, computer e-net stations for specific follow-up information.		
	D. Currently, no additional information available.		

MABAS-Illinois Manmade Threat – Preventive Security Measures

September 2013

<u>Background:</u> Following the terrorist attacks of September 11, 2001, the Illinois Terrorism Task Force published a document titled <u>County and Municipal Government Guidelines for the Implementation of the State of Illinois Homeland Security Advisory System</u> (Effective 07/30/02, revised 08/28/02). The publication was developed as a series of checklists providing proactive, preventive measures to protect critical infrastructures and personnel as the threat of manmade and terrorist attacks elevated in probability, intensity and potential. The publication paralleled the then-existing DHS/FEMA threat awareness color coding system regarding the terrorist threat potential. The DHS/FEMA color coding system has since been eliminated, and the Illinois Terrorism Task Force publication has since fallen by the wayside.

MABAS-Illinois finds it beneficial to have contemporary checklists suggesting preventive security measures for a fire department/district to consider when manmade/terrorist threats are of increasing concern. Accordingly, the ITTF publication previously used has been condensed, updated and edited to have contemporary applications for MABAS member agencies. The MABAS-Illinois Manmade Threat — Preventive Security Measures offers guidelines for consideration by local fire chiefs when credible threats involving manmade/terrorist attacks are of concern or increasing in intensity.

These recommendations have been developed in a generic format to allow the municipal government, fire protection district, or other entity to develop specific implementation procedures appropriate for the size and complexity of the jurisdiction. Local units of government are encouraged to develop additional action steps as appropriate for their jurisdictions.

"Critical Infrastructure Facility" refers to facilities within the jurisdiction that may be manmade / terrorist targets; examples include:

Electrical Energy (generation / switching / load dispatch)

Emergency Services (emergency operations centers, fire, law enforcement, medical)

Gas and Oil production

Telecommunications (9-1-1 centers, critical tower sites, telephone and communications infrastructure)

Transportation (terminals, bridges, etc)

Water (distribution systems and treatment plants)

Financial Institutions (include processing facilities)

Government Buildings

Media (radio and television transmission sites, EAS activation points)

Office Buildings (especially multi-national corporations)

Religious Institutions

Retail / Public Areas / Hotels / Conference Centers

Schools (elementary through colleges)

PLEASE NOTE: This document is provided as a guidance document to assist local planners to develop detailed procedures. While this guidance is not confidential in nature, the document developed at the local level should be considered as a restricted document, not for release to the public. The locally developed document should contain as much detail as necessary to ensure adequate levels of security for the user's jurisdiction.

EFFECTIVE DATE: 07/30/2002 REVISED DATE: 09/2013

FIRE DEPARTMENT / DISTRICT APPLICATIONS

MABAS-Illinois Manmade Threat Risk Conditions

Threat Conditions characterize the risk of manmade / terrorist attack. Protective Measures are the steps that will be taken by government and the private sector to reduce vulnerabilities. MABAS-Illinois recognizes five Threat Conditions with associated suggested Protective Measures:

Low Risk

Low risk of manmade / terrorist attacks. The following Protective Measures may be applied:

- Refining and exercising preplanned Protective Measures
- Ensuring personnel receive training on HSAS, departmental, or agency-specific Protective Measures; and
- Regularly assessing facilities for vulnerabilities and taking measures to reduce them.

Guarded Risk

General risk of manmade / terrorist attack. In addition to the previously outlined Protective Measures, the following may be applied:

- Checking communications with designated emergency response or command locations;
- · Reviewing and updating emergency response procedures; and
- Providing the public with necessary information.

Elevated Risk

Significant risk of manmade / terrorist attacks. In addition to the previously outlined Protective Measures, the following may be applied:

- Increasing surveillance of critical locations;
- Coordinating emergency plans with nearby jurisdictions;
- Assessing further refinement of Protective Measures within the context of the current threat information; and
- Implementing, as appropriate, contingency and emergency response plans.

High Risk

High risk of manmade / terrorist attacks. In addition to the previously outlined Protective Measures, the following may be applied:

- Coordinating necessary security efforts with armed forces or law enforcement agencies;
- Taking additional precaution at public events;
- Preparing to work at an alternate site or with a dispersed workforce; and Restricting access to essential personnel only.

Severe Risk

Severe risk of manmade /terrorist attacks. In addition to the previously outlined Protective Measures, the following may be applied:

- Assigning emergency response personnel and pre-positioning specially trained teams;
 Monitoring, redirecting or constraining transportation systems;
- Closing public and government facilities; and
- Increasing or redirecting personnel to address critical emergency needs.

LOW F	RISK
#	Fire Department Action
1	No known or perceived terrorist threats exist.
2	Suspicious circumstances or individuals should be reported to local law enforcement.
3	Routine operations without security stipulations are allowable.
4	Practice common sense in daily routines.

GENE	RAL RISK
#	Fire Department Action
1	A threat exists or has occurred but it is not specific to the State of Illinois. However, terrorist actions may be expected and awareness within the State of Illinois is advisable.
2	Check all equipment for operational serviceability, fill fuel tanks, check specialized HazMat, SRT/TRS equipment for ready response.
3	Monitor statewide email and fax messages for additional information. Be prepared to forward urgent messages quickly.
4	Secure police, fire and dispatch center facilities to prevent casual entry. All visitors should be met near the door and challenged as to their business.
5	Vehicles should not be left unlocked and casually accessible. Check vehicles for foreign objects if left unattended for any period of time. Do not leave keys in vehicles.
6	Fire station overhead doors should be left closed when station personnel are not in plain sight of apparatus bays.
7	Do not discuss sensitive information outside of appropriate circles. Report conversations of concern to local law enforcement agencies.

	TED RISK "Elevated Condition", meaning there is a significant risk of attack. Increased ince of critical locations and implementing some emergency response plans are called
#	Fire Department Action
1	A generalized threat has possible applications to the State of Illinois. Specific terrorist targets by type of facilities, transportation infrastructure or other targets of opportunity have been identified as possible. No specific threat to Illinois has been made; however, world events suggest a heightened degree of security and awareness is warranted. Assure compliance to all previous checklist requirements.
2	Keep all overhead fire station doors closed and secured. Lock fire station doors except designated public entrances. Challenge visitors as to their business and if allowed within facility unescorted. Check for the individual's identification and validate their purpose for being in your facility.
3	Do not leave vehicles unattended when outside a fire station. If vehicle is left unattended, lock it and check vehicle and its chassis underside before opening door or starting engine.
4	Check recall roster and recall processes for accuracy and operational performance. Review leave roster and consider options if situation and threatcom escalates.
5	Check all equipment for operational readiness and response. Keep vehicles fueled.
6	Consider exterior checks of police/fire/dispatch facilities for foreign or unknown objects.
7	Report unusual circumstances or occurrences to local law enforcement.
8	Perform operational checks, under load, of all key facility generators. Allow to run to assure function.
9	Sensitive information and classified reports can only be shared with those who have a bona fide need to know.
10	Advise other municipal agencies of heightened state of awareness: library, park district, city hall, water plant, etc.
11	Identify any planned community events where a large attendance is expected. Consult with event organizers for contingency operations, security awareness and site accessibility and control.
12	Consider meeting with key EOC members to review situations and status as well as availability and accuracy of recall lists and personnel if EOC is activated.
13	Consider alternative work schedules of operational and staff personnel if situation escalates. Include plans to maximize staffing and response capabilities with defined work/rest cycles.
14	Consider plans and contingencies to assist public safety employees' family members, safeguards if situation escalates and personnel are recalled leaving their family alone for extended periods of time.
15	Review facility evacuation plans, inform occupants.
16	Advise those who handle the US Mail and package delivery to remain vigilant and report any
	concerns or suspect items.
17	Following service calls, check all vehicles on-scene for signs of tampering.
18	Volunteer or un-staffed fire stations should be checked and secured at least twice per day. Create a schedule and security log.
19	Dispatch centers should prohibit any form of casual access by unauthorized personnel.

MABAS-Illinois Manmade Threat – Preventive Security Awareness

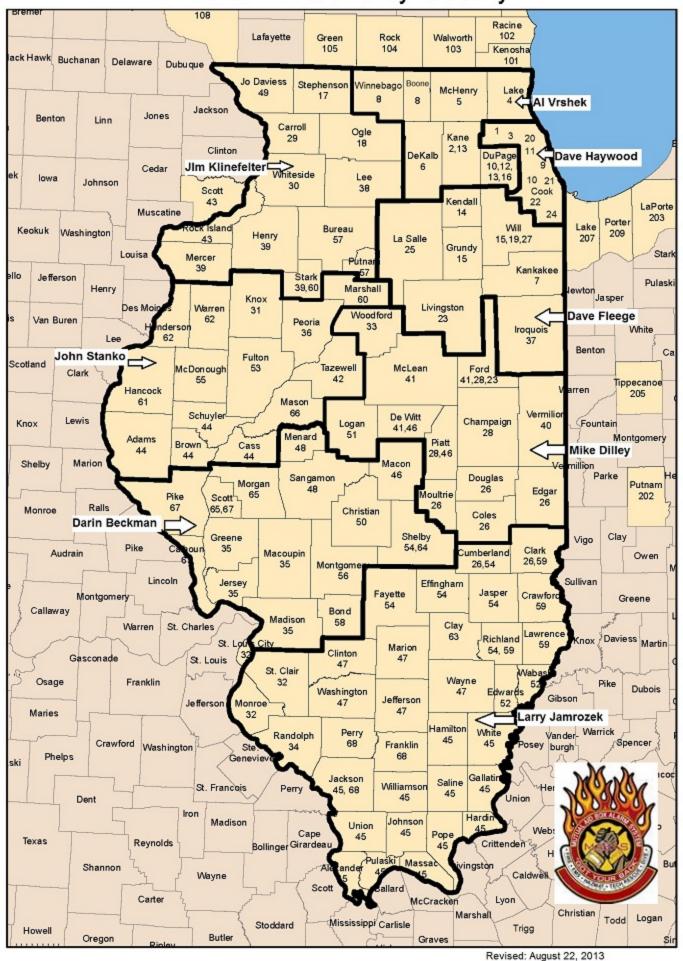
HIGH RISK — High Risk of terrorist attack, meaning the government should coordinate necessary security efforts with armed forces or law enforcement agencies and take additional precautions at public events.

Fire Department Action A terrorist threat has been received which is probable and may or may not involve Illinois. The terrorists have high probability of executing an act, possibly by type of facility or type of use in the near future. It is unknown where or if it might include a target within Illinois.
The terrorists have high probability of executing an act, possibly by type of facility or type of
Assure compliance to all previous checklists.
Lock all exterior doors except main facility entrances. Check all visitors' purpose, intent and identification. Require a visitor's sign-in log with information from their identification. Escort visitors when they are in the facility, until they leave. Check where they worked to assure nothing is amiss or was left behind.
Contact all personnel to ascertain their recall availability. Consider modifications where appropriate to afford maximum recall surge of personnel if needed.
Keep fire vehicles secure, in-station as much as possible. Keep all overhead doors closed except for bona fide needs.
Create a schedule to perform exterior walk around of all key public facilities. Contact allied government agencies within jurisdiction and advise need for increased security and awareness needs. Remove exterior garbage containers and/or move away from structure.
Consider advising staff of contingency plans for shift modifications, assignments, work/rest cycles and family member care/assistance and security plans if situation evolves to Threatcom Delta.
Advise elected officials of advisory status and contingency plans.
Maintain information confidentiality on a need to know basis.
Have unique PPE and specialized equipment at the ready for resource deployment or response with personnel.
Identify events that might have large gatherings or crowds and take actions identified in advisory Yellow.
Consider plans to increase defensive perimeters around key structures and/or events.
Consider daily meetings with local police and government officials regarding plans, contingencies and unique community needs.
Identify a single PIO, consider public information process to answer questions, provide information and direction to public and businesses. Coordinate information releases with county and state governments, if possible.
Identify plans for special needs facilities/citizens in community.
Consider contacting larger, local businesses or high profile individuals/operations, schools and hospitals to discuss the heightened threat, security and contingency operations.
Check local warning systems for operational readiness.
Consider an EOC formal briefing and consider staffing EOC with minimal staff if felt appropriate.
Consider recurring briefings with key staff from various agencies/departments in organization.

	E RISKSevere Risk of terrorist attack, and may require the pre-positioning of specialty teams, closing public and government facilities and monitoring transportation systems.
#	Fire Department Action
1	A terrorist threat specific to Illinois has occurred or is expected to occur. Significant lockdown and security awareness and actions are needed. Specific intelligence and advisements will be given to local officials where the threat is known.
2	Review and comply with all previous checklists.
3	Activate increased defensive perimeters around key buildings, events and potential terrorist targets.
4	Secure all doors allowing access to police, fire and dispatch centers – possibly other government or high profile structures. Place an individual at the single point of access to each structure and check all visitors ID's to affirm valid purpose of entry. Maintain a sign-in log as stated in advisory Orange Validate their purpose. Check all bags, briefcases and packages at single point of entry. All visitors are escorted throughout their stay. Check to make sure nothing has been left behind or tampered with by the visitor.
5	Consider off-duty recall, increased vehicle staffing, shift modifications, work/rest cycles and family special needs plans.
6	Consider placing an individual on watch in all fire stations (career or volunteer) twenty-four hours a day until advisory is reduced/revoked.
7	Allow parking of vehicles away from key structures only. Visitor's cars should not be allowed parked near key structures. Employees' vehicles should be visually checked at least once every four (4) hours to assure tampering has not occurred.
8	Issue awareness alerts and general information to general public through PIO. Coordinate with county and state where possible.
9	All supervisors of fire and EMS should be briefed of the incident scene possibility (50% chance) of secondary explosive device or first responder planned ambush. Amend traditional staging procedures at incident scenes; become unpredictable when responding to citizen assists and emergencies.
10	Deliveries to work areas, facilities will not be accepted unless approved by supervisory staff. All deliveries should not be opened inside structure and minimal personnel should be in immediate, exterior area, away from windows when delivered packages are opened and secured.
11	Consider opening EOC (Emergency Operations Center) and establish communications with state EOC and/or county EOC.
12	Monitor communications systems for disruptions, jamming, corruption cause by terrorists, and/or cyber terrorism. Assure secondary and tertiary communication systems are operational – if needed.
13	Perform recurring telephone/visitation welfare checks of personnel and facilities throughout the day and night.
14	Instruct all personnel of facility evacuation routes and contingency communications plans and equipment they should take with them and have at the ready.
15	Contact, coordinate and maintain communication with local hospital emergency rooms.
16	Implement modifications to response patterns, routes, scene DOG's, apparatus placement, staging dispersals.
17	Activate EOC (CAT) Crisis Action Team. Consider scheduling recurring briefings with key staff.
18	Do not accept package deliveries unless prearranged or screened outside firehouses.

Section 6

MABAS Divisions by County



Ops Branch Chiefs			Divisions
Southwest IL	Beckman	Darin	35, 46, 48, 50, 56, 58, 64, 65, 67
East Central IL	Dilley	Mike	26, 28, 33, 40, 41, 51
Southwest Collar	Fleege	Dave	7, 14, 15, 19, 23, 25, 27, 37
Cook County	Haywood	Dave	1, 3, 9, 10, 11, 20, 21, 22, 24
South IL	Jamrozek	Larry	32, 34, 45, 47, 52, 54, 59, 63, 68
Northwest IL	Klinefelter	Jim	17, 18, 29, 30, 38, 39, 43, 49, 57
West Central IL	Stanko	John	31, 36, 42, 44, 53, 55, 60, 61, 62, 66
Northwest Collar	Vrshek	Al	2, 4, 5, 6, 8, 12, 13, 16

MABAS Contact Roster

9/18/2013

Lact Name	First Name	Ext (847-403-0XXX)	Position	Cell Phone	F-mail
Baker	Kristen		Administrative Assistant	847-271-1124	baker@mabas-il.org
Beckman	Darin		Operations Branch Chief - Southwest IL	618-267-2643	beckman@mabas-il.org
Buehler	A.C.	517	IT Systems & Technical Branch	847-858-8569	<u>buehler@mabas-il.org</u>
Dilley	Mike		Operations Branch Chief - East Central	224-221-1750	<u>dilley@mabas-il.org</u>
DuPont	James	516	US&R Branch Deputy Director	847-208-6839	<u>dupont@mabas-il.org</u>
Fleege	Dave		Operations Branch Chief - Southwest Collar	630-200-2977	<u>fleege@mabas-il.org</u>
Gibis	Ed	530	Logistics - Interior (Warehouse)	847-209-6111	<u>gibis@mabas-il.org</u>
Graves	Michael		Branch Director, NIMS, Training & Exercise	217-741-5632	graves@mabas-il.org
Haseltine	Barb	505	Accounts Administrator	630-991-6191	<u>haseltine@mabas-il.org</u>
Haywood	Dave		Operations Branch Chief - Cook County	708-878-5232	haywood@mabas-il.org
Jamrozek	Larry		Operations Branch Chief - Southeast IL	618-534-5896	<u>jamrozek@mabas-il.org</u>
Klinefelter	Jim		Operations Branch Chief - Northwest IL	224-856-8810	<u>klinefelter@mabas-il.org</u>
Lovejoy	Tom	511	Plans Section Chief	847-561-0795	<u>lovejoy@mabas-il.org</u>
Mercier	Jeanie		Administrative Assistant	630-640-9804	<u>mercier@mabas-il.org</u>
Murphy	Ed		Credentialing Coordinator	630-441-8696	murphy@mabas-il.org
Peters	Greg	206	Finance-Admin Section Chief	708-305-3455	peters@mabas-il.org
Reardon	Jay	510	Chief Executive Officer	847-727-6331	<u>reardon@mabas-il.org</u>
Richter	Tom		Deputy Director, NIMS Train. & Exer.	224-535-1333	richter@mabas-il.org
Small	Scott	515	US&R Branch Director	630-470-7820	small@mabas-il.org
Stanko	John		Operations Branch Chief - West Central	309-229-8840	stanko@mabas-i1.org
Visoky	Victor	513	Logistics - Interior (Warehouse Asst.)	847-530-3266	visoky@mabas-il.org
Vrshek	Al		Operations Branch Chief - Northwest Collar	224-523-6910	vrshek@mabas-il.org
Wilkens	Nick		Logistics - Exterior	630-746-2975	wilkens@mabas-il.org
Wilson	Brian		MABAS Intelligence Branch Chief	618-578-0566	wilson@mabas-il.org
Macko	Jeffrey		President	847-815-3523	<u>chief@caryfire.com</u>
Lipinski	Terry		1st Vice President	708-906-9510	lipinski@mabas-il.org
Justus	Randy		2nd Vice President	847-977-6263	justus@mabas-il.org
Maplethorpe	Paul		Treasurer/Comptroller	847-815-2600	Pmaplethorpe@roundlakefire.org
			000000000000000000000000000000000000000		
MABAS Keadiness Center	ess Center		ė.		
233 W. Hintz Road	ad		Fax: 847-215-1875		
Wheeling, IL 60	06009				
Red Center	847-724-5700		IEMA (217) 782-2700		
SIRC	217-558-4396		ILEAS (847) 590-3500 (309) 494-8000		
MCC	847-419-0911				

Primary 8	& Secondary Dispatch	i Center Repo	ort				
Division	Dispatch Center	Is Primary	County	Phone Number	Phone Number 2	Fax Number	Fax Number 2
1	Northwest Central Dispatch System	Primary	Cook	847-590- 3500		847-398- 2498	
	Regional Emergency Dispatch Center	Secondary	Cook	847-724- 5700		847-498- 5968	
2	QuadCom	Primary	Kane	847-428- 8784		847-428- 3721	
	Elgin Emergency Communications	Secondary	Kane	847-289- 2700	847-279- 2770	847-428- 8788	
3	Regional Emergency Dispatch Center	Primary	Cook	847-724- 5700		847-498- 5968	
	Northwest Central Dispatch	Secondary		847-590- 3500		847-398- 2498	
4	CenCom E9-1-1	Primary	Lake	847-270- 9111	847-270- 9120	847-270- 9115	847-999- 9999
	Mundelein Fire Department	Secondary	Lake	847-949- 3260		847-949- 0410	
5	South East Emergency Communications South Dispatch	Primary	Mchenry	815-356- 3688		815-356- 9069	
	McHenry County Sheriffs Police North Dispatch	Secondary	Mchenry	815-338- 2144	815-338- 2141	815-337- 5911	
6	DeKalb County Sheriff's Office	Primary	Dekalb	815-895- 2155	815-895- 7275		
	DeKalb Police PSAP	Secondary	Dekalb	815-748- 8400		815-748- 2055	
7	Kan-Comm	Primary		815-937- 8479		815-937- 3925	
	Bourbonnais Fire Protection District	Secondary		815-935- 9670		815-935- 9675	
8	Rockford Fire Department	Primary	Winnebago	815-987- 5783		815-987- 5533	
	Winnebago County Sheriff's Department	Secondary	Winnebago	815-639- 4670		815-639- 4698	
9		Primary					
10	Pleasantview Fire Protection District	Secondary Primary		708-352- 9229	708-246- 3141	708-579- 2058	

	Tri-State Fire	Secondary		630-323-	630-323-	630-323-	
	Protection District	,		6445	2171	2243	
11	West Suburban	Primary	Cook	708-771-	708-771-	708-771-	708-771-
	Consolidated Dispatch			9110	1911	8975	9119
	Cicero	Secondary	Cook	708-652-	708-656-	708-656-	
	Communication Center			3600	2130	1031	
12	DuComm	Primary	Dupage	630-260- 7512	630-462- 7999	630-665- 4893	
	Bloomingdale Fire Department	Secondary	Dupage	630-894- 8488			
13	Tri-Com Central Dispatch	Primary	Kane	630-377- 0911	630-232- 4739	630-262- 1911	
	Kane County Dispatch	Secondary	Kane	630-232- 8400	630-208- 5345	630-208- 2047	
14	KenCom Public	Primary	Kendall	630-553-	35.5	630-553-	
	Safety Center	,		0911		9411	
	Bristol Kendall Fire	Secondary		630-553-		630-553-	
				5856		9411	
15	Wescom	Primary		815-439-	815-439-	815-267-	815-436-
				4230	2830	8339	4701
	Will County Police	Secondary		815-727-			
4.6	Department	D	D	8575	620.260	620.260	
16	DuPage Public Safety	Primary	Dupage	630-260- 7512	630-260- 7500	630-260- 1309	
	Communications			7512	7500	1309	
	Naperville PSAP	Secondary	Dupage	630-420- 6733	630-420- 6147	630-305- 3758	
17	Stephenson	Primary	Stephenson	815-235-		815-235-	
	County Sheriff's Department			8252		8294	
	Freeport Police	Secondary	Stephenson	815-235-	815-235-	815-235-	
	Department			8222	8212	8235	
18	Ogle County	Primary	Ogle	815-732-		815-732-	
	Sheriff's Office			2136		7115	
	Rochelle Police	Secondary	Ogle	815-562-		815-562-	
10	Department	Dringer	Cook	2134	015 700	4869	
19	Orland Central Dispatch	Primary	Cook	708-349- 3121	815-790- 8069	708-349- 2602	
	Lincolnway	Secondary		815-469-	3003	815-469-	
	Dispatch	Jecondary		6045		6109	
20	Norcomm	Primary	Cook	847-451-		847-451-	
-				8000		1713	
	Northlake Fire	Secondary	Cook	708-562-		708-562-	
	Protection District			3182		3193	

21	Oak Lawn	Primary	Cook	708-422-	708-499-	708-636-	
	Emergency	Filliary	COOK	3003	7721	4941	
	Communications			3003	//21	4941	
		Casaadami	Cooli	700 252	700 057	700 246	
	Pleasantview FPD	Secondary	Cook	708-352-	708-857-	708-246-	
		<u> </u>		9229	2058	3141	
22	Orland Central	Primary		708-349-		708-349-	
	Dispatch			3121		2602	
ı	Blue Island	Secondary	Cook	708-396-	708-396-	708-396-	
	Dispatch Center			7098	7087	7089	
23	LivCom	Primary	Livingston	815-844-	815-674-	815-844-	
1				0911	7498	7399	
1	Streator Police	Secondary	La Salle	815-672-		815-672-	
	Department			3113		1046	
24	Orland Central	Primary		708-349-		708-349-	
	Director	1		3121		2602	
	Communications						
	E-Com Dispatch	Secondary	Cook	708-799-	708-799-	708-799-	
	Center	Secondary	COOK	6834	3787	4845	
25	Ottawa Fire	Primary	La Salle	815-433-	3707	815-433-	
23	Department	Filliary	La Salle	2131		4600	
		Casaadami					
	Marseilles 9-1-1	Secondary		815-795-		815-795-	
	Center			2131	24= 24=	9529	
26	County	Primary	Coles	217-345-	217-345-	217-345-	
	911/CECOM			0060	2939	3368	
	Mattoon Police	Secondary	Coles	217-258-	217-345-	217-345-	217-345-
	Department			1150	0060	3368	6522
27	EastCom	Primary	Will	708-672-		708-672-	
				1564		1583	
	Will County	Secondary	Will	708-672-		815-774-	
	Sherriff's Police			5700		6290	
28	METCAD	Primary	Champaign	217-333-		217-367-	
				8911		8716	
		Secondary					
29	Mt. Carroll	Primary	Carroll	815-244-	815-244-	815-244-	
	Dispatch Center	, , , ,		2635	9171	2656	
	Savanna Fire	Secondary	Carroll	815-273-	815-273-	815-273-	815-273-
	Department	Secondary	Carron	2248	2246	7813	2523
20	<u> </u>	Drimary	M/hitasida	+		•	2323
30	Twin Comm	Primary	Whiteside	815-626-	815-625-	815-625-	
<u> </u>	Additional Control	6	AA/L:	6649	2141	6484	
	Whiteside Co	Secondary	Whiteside	815-772-	815-772-	815-772-	
	Sheriff's Dept			5232	4044	5123	
31	Galesburg/Knox	Primary	Knox	309-343-	309-345-	309-343-	
	County E-911			9151	3721	1507	
	Warren County	Secondary	Warren	309-734-	309-734-	309-734-	
	911	<u> </u>		8488	8383	7934	
22	a. a	D.:		C40 025		618-825-	
32	St. Clair County	Primary		618-825-		019-972-	

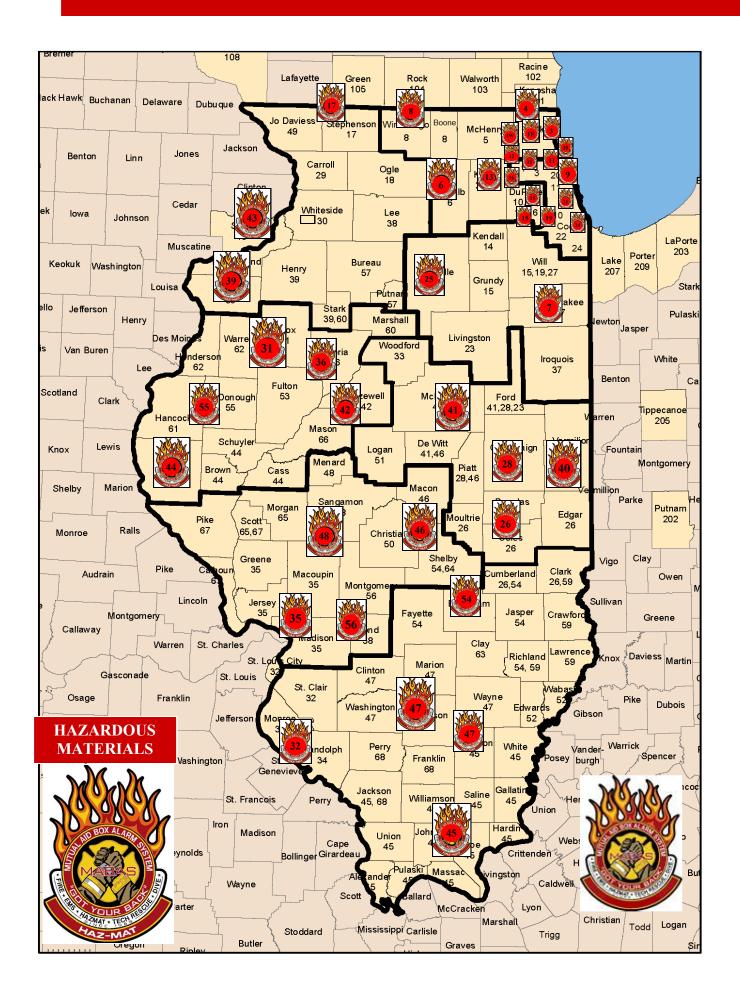
	Division 32	Secondary	St. Clair	314-329-		618-397-	
	Operations Center			7911		7747	
33	Woodford County E-911 Dispatch (WoodCom)	Primary	Woodford	309-467- 2375	309-287- 7614	309-467- 7298	
	LivCom	Secondary	Livingston	815-844- 0911		815-844- 4405	
34	Randolph County Sheriffs Department	Primary	Randolph	618-826- 5484			
	Sparta Police Department	Secondary	Randolph	618-443- 4331		618-443- 6845	
35	Edwardsville Police/Fire Dispatch Center	Primary		618-656- 2131			
		Secondary					
36	Peoria Emergency Communications Center	Primary	Peoria	309-494- 8000	309-657- 3992	309-494- 8034	
	City of Bartonville Police Department	Secondary	Peoria	309-697- 2323		309-697- 9543	
37	I-COM	Primary	Iroquois	815-432- 6956	815-867- 6037	815-432- 2230	
	Kancomm	Secondary	Kankakee	815-937- 3915		815-937- 3925	815-937- 3925
38	Lee County 911 Center	Primary	Lee	815-288- 6880	815-284- 6631	815-288- 5909	
	Ogle County 911 Center	Secondary	Ogle	815-732- 2136	815-732- 2136		
39	Henry County Sheriff Office	Primary	Henry	309-937- 3911	309-755- 8747	309-937- 3615	
	Rock Island Sheriff Department	Secondary	Rock Island	309-558- 3405		309-788- 7258	
40	Vermilion County Communications Center	Primary	Vermilion	217-442- 0153		217-442- 8624	866-888- 5030
	Hoopeston Police Department	Secondary	Vermilion	217-283- 5196		217-283- 7963	
41	McLean County 911 Center	Primary	Mclean	309-888- 5030		309-661- 0908	
	Bloomington Communications Center	Secondary	Mclean	309-820- 8888		309-434- 2590	
42	Tazewell Consolidated Communications Center	Primary	Tazewell	800-322- 0166	309-346- 4141	309-477- 2302	

	East Peoria	Secondary	Tazewell	309-698-		309-698-	
	Dispatch	,		4700		9834	
43	Ricomm	Primary	Rock Island	309-786-		309-732-	
				5911		2406	
	Centre	Secondary	Rock Island	309-797-		309-797-	
	Communications			0402		0771	
44	Brown County	Primary	Brown	217-773-		217-773-	
	Dispatch Center			3961		2063	
		Secondary					
45	Williamson County	Primary	Williamson	618-997-		618-997-	
	Sheriff's Office			6541		3405	
	Central Dispatch	Secondary	Franklin	618-724-	618-218-	618-724-	
				2435	3509	2435	
46	Decatur	Primary	Macon	217-424-		217-424-	
	Communications			2711		2766	
	Center						
	Sangamon County	Secondary	Sangamon	217-753-		217-753-	
	911			6666		6675	
47	Salem Police	Primary	Marion	618-548-		618-548-	
	Department			2232		7793	
	Centralia Police	Secondary	Marion	618-533-		618-533-	
	Department			7602		7921	
48	Sangamon County	Primary	Sangamon	217-753-		217-753-	
	Central Dispatch			6666		6675	
	System			217 522		217 622	
	Menard County E	Secondary	Menard	217-632-		217-632-	
	9-1-1 Dispatch			5460	04.5.004	4418	
49	Jo Daviess County	Primary	Jo Daviess	815-777-	815-281-	815-777-	
	Sheriff's Office			2141	1911	9284	
		Secondary	Jo Daviess	217 221		21= 221	
50	Christain County	Primary	Christian	217-824-		217-824-	
	911 Center		01	9901		7890	
	Pana Police	Secondary	Christian	217-562-		217-562-	
F4	Department	Daire	1.000	4835	247 722	4119	247 722
51	Logan Dispatch	Primary	Logan	217-735-	217-732-	217-732-	217-732-
	Lincoln Description	Casarreler	Laman	5544	4159	3323	3878
	Lincoln Rural Fire	Secondary	Logan	217-735-	217-732-	217-732-	217-732-
F2	Department	Deiroca	Mahaah	5544	6697	3878	3323
52	Mt. Carmel Police	Primary	Wabash	618-262-		618-262- 8240	
	Department	Cocondan	Mahash	4114			
	Mt. Carmel Fire	Secondary	Wabash	618-262-		618-263-	
E 2	Department Capton DSAP	Drimary	Fulton	4311	200 647	3537	
53	Canton PSAP	Primary	Fulton	309-647- 5131	309-647- 3300	309-647- 8226	
	Fulton County	Cocondor	Fulton	+	3300	•	
	Fulton County PSAP	Secondary	Fulton	309-547- 2277		309-547- 2355	
E /		Drimor	Effinaham		217 242		
54	Effingham City	Primary	Effingham	217-347-	217-342-	217-347-	

				0771	4131	0798
	Effingham County	Secondary	Effingham	217-342-	217-342-	217-342-
				2102	2101	2213
55	McDonough	Primary	McDonough	309-833-		309-833-
	County			2323		3501
	Communications					
	Center	6 1		200 200		200 200
	WIU Public Saftey	Secondary	McDonough	309-298-		309-298-
56	Montgomery	Primary	Montgomery	1949 217-532-	217-532-	2884 217-532-
30	County 911	Filliary	ivionitgomery	9564	9511	6318
	Christian County	Secondary	Christian	217-824-	3311	217-824-
	911	Secondary	Cilistian	9901		7890
57	BuEComm	Primary	Bureau	815-872-	815-872-	815-872-
		,		1420	1428	1370
	Putnam County	Secondary	Putnam	815-925-		
	Sheriff's Office	,		7015		
58	Greenville Police	Primary	Bond	618-664-	618-664-	618-664-
	Department			2131	3531	3718
	Clinton County	Secondary				
	Sheriff					
	Department					
59	Crawford County	Primary	Crawford	618-546-	618-546-	
	Central Dispatch			1515	1516	
	EOC	Secondary	Crawford	618-546-	618-546-	
60		5 .		5602	5603	200 246
60	Marshall County	Primary	Marshall	309-246-	309-246-	309-246-
	911 WOODCOM 911	Cocondoni		2115 309-467-	6111 309-467-	7756 309-467-
	WOODCOM 911	Secondary		2375	5235	7298
61	Hancock County	Primary	Hancock	217-357-	3233	217-357-
01	Sheriff's Office	rilliary	Hancock	217-337-		3035
	McDonough	Secondary	Mcdonough	309-833-		309-833-
	County	,		2323		3501
	Communications					
	Center					
62	Monmouth Public	Primary	Warren	309-734-	309-734-	309-734-
	Safety			8383	8385	7934
	Galesburg/Knox	Secondary	Knox	309-343-		309-343-
	County E-911			9151		1507
63	Flora Police	Primary	Clay	618-662-		618-662-
	Department			9111		6212
	Clay County	Secondary	Clay	618-665-		
	Sheriff Office		a:	3316	0.45 == :	
64	Shelbyville FPD	Primary	Shelby	217-774-	217-774-	
	Challe C	C		2121	3433	
	Shelby County	Secondary				

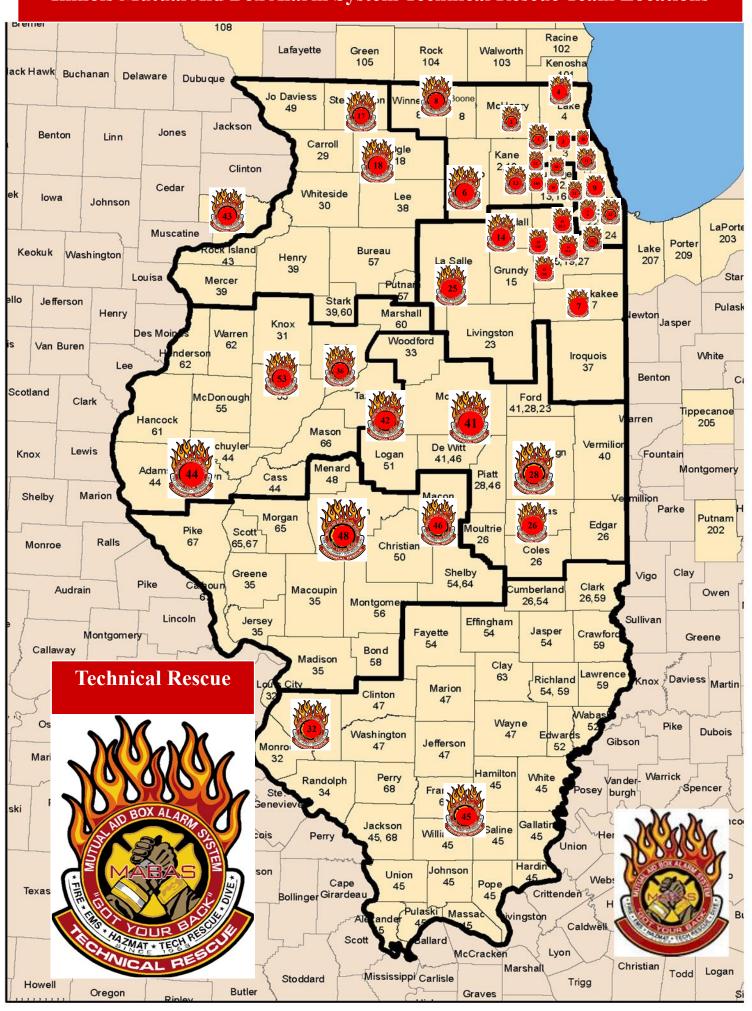
	Sherriff						
65	Jacksonville Police	Primary	Morgan	217-479-		217-479-	217-479-
	Department			4630		0277	4637
	Morgan County	Secondary	Morgan	217-245-	217-245-	217-243-	
	Sheriff's			6103	4143	6998	
	Department						
66	Havana Fire &	Primary	Mason	309-543-	309-543-	309-543-	
	Police			2153	3344	6987	
	Mason County	Secondary	Mason	309-543-		309-543-	
	Sheriffs			2231		3564	
	Department						
67	Pike County	Primary	Pike	217-285-	217-257-	217-285-	
	Sheriffs Office			5011	6880	4496	
	Scott County	Secondary	Scott	217-742-		217-742-	
	Sheriff's Office			3141		5773	
68	Central Franklin	Primary	Franklin	618-724-	618-724-		
	County			2435	2424		
	West Frankfort	Secondary	Franklin	618-937-			
	Fire Dispatch			3521			

Illinois Mutual Aid Box Alarm System Hazardous Material Team Locations

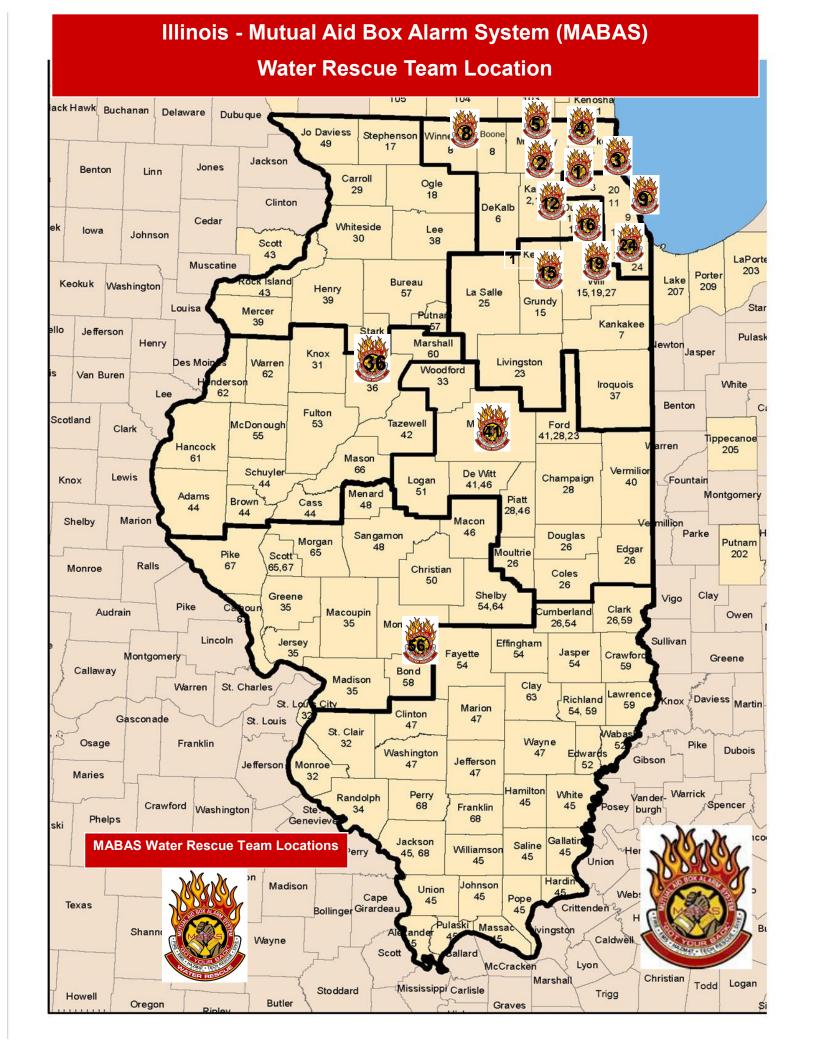


	Hazardous Materials	
Division	County	Division Dispatch #
1 East- CCCERT	Northwest - Cook	847-590-3500
1 West- HMMRT	Northwest - Cook	847-590-3500
3	Northeast - Cook	847-724-5700
4	Lake	847-270-9111
6	DeKalb	815-895-2155
7	Kankakee	815-937-8479
8	Winnebago	815-987-5783
9	Chicago - Cook	
10	Western Cook, DuPage	708-352-9229
11	West/Central Cook	708-771-9110
12	DuPage	630-260-7512
13	Kane	630-377-0911
15	Will/Grundy	815-439-4230
15	Will/Grundy	815-439-4230
16	DuPage	630-260-7512
17	Stephenson	815-235-8252
19	Will	708-349-3121
20	Western Cook	847-451-8000
21	Southwest Cook	708-422-3003
24	South Cook	708-349-3121
25	LaSalle	815-433-2131
26	Douglas	217-345-0060
28	Champaign	217-333-8911
31	Knox/Warren	309-343-9151
32	St. Clair	618-825-5780
35	Madison	618-656-2131
36	Peoria	309-494-8000
39	Henry/Rock Island	309-937-3911
40	Vermilion	217-442-0153
41	McLean	309-888-5030
42	Tazewell	800-322-0166
43	Rock Island	309-786-5911
44	Cass/Pike/Adams/Morgan/Schuyler/Brown	217-773-3961
45	Franklin/Union/Jackson/Johnson/Williamson/ Saline	618-997-6541
46	Macon	217-424-2711
	Clinton/Marion/Washington/Wayne/	618-548-2232
47	Montgomery/Fayette/Jefferson	047.750.0000
48	Sangamon	217-753-6666
54	Effingham/Fayette/Shelby	217-347-0771
55	Fulton/McDonough/Hancock	309-833-2323
56	Montgomery	217-532-9564

Illinois Mutual Aid Box Alarm System Technical Rescue Team Locations



	Technical Rescue	
Division	County	Division Dispatch #
1	Cook	847-590-3500
2	Kane	847-428-8784
3	Cook	847-724-5700
4	Lake	847-270-9111
6	DeKalb	815-895-2155
7	Kankakee	815-937-8479
8	Winnebago	815-987-5783
9	Cook (Chicago)	
10	Cook	708-352-9229
11	Cook	708-771-9110
12	DuPage	630-260-7512
13	Kane	630-377-0911
14 CART Gold	Kendall	630-553-0911
15 CART Green	Will	815-439-4230
15 CART Orange	Will/Grundy	815-439-4230
16	DuPage	630-260-7512
16 CART Silver	DuPage	630-260-7512
17	Stephenson	815-235-8252
18	Ogle	815-732-2136
19 - CART Blue	Will	708-349-3121
19 - CART Black	Will	708-349-3121
20	Cook	847-451-8000
21	Cook	708-422-3003
21 - CART Red	Cook	708-422-3003
24	Cook	708-349-3121
25	LaSalle/Kendall	815-433-2131
26	Douglas	217-345-0060
27 - CART Gray	Cook	708-672-1564
28	Champaign	217-333-8911
32	St. Clair	618-825-5780
36	Peoria	309-494-8000
41	McLean	309-888-5030
42	Tazewell	800-322-0166
42	Rock Island	309-786-5911
44 45	Cass/Pike/Adams/Morgan/Schulyer/Brown Franklin/Union/Jackson/Johnson/Williamson/Sali	217-773-3961 618-997-6541
	ne	
46	Macon	217-424-2711
48	Sangamon	217-753-6666
53	Fulton/Knox/McDonough/Warren	309-647-5131



Water Rescue			
Division	County	Division Dispatch #	
1	Northwest - Cook	847-590-3500	
2	Kane	847-428-8784	
3	Northeast - Cook	847-724-5700	
4	Lake	847-270-9111	
5	McHenry	815-356-3688	
8	Winnebago	815-987-5783	
9	Chicago/Cook		
12	DuPage	630-260-7512	
15	Will/Grundy	815-439-4230	
16	DuPage	630-260-7512	
19	Cook, Will	708-349-3121	
24	South Cook	708-349-3121	
36	Peoria	309-494-8000	
41	McLean	309-888-5030	
56	Montgomery	217-532-9564	

Section 7

Resources







RAD 57 - 68



DUO DOTE - 45,300



CBRNE MASKS - 38,000



IMT TRAILERS - 75



AIR SHELTERS - 75



WESTERN EXPEDIENT SHELTER SYSTEM -50/70



Resources



HAZMAT TEAMS - 39



TRT TEAMS - 38



WATER RESCUE TEAMS - 15



HAZMAT ID UNITS - 40



AREA RAE UNITS – 40



DECONTAMINATION VEHICLES-25

Resources



URBAN SEARCH & RESCUE (1 TEAM 6 TRUCKS w/ TRAILERS)



BOAT SYSTEMS (11/22)



COMPRESSOR CASCADE VEHICLES - 9



GENERATOR LIGHT TOWERS 78



ATV UNITS W/ TRAILERS 70



SEMI MOBILE WAREHOUSES 7/18,000 ITEMS PER TRAILER

Resources



SEMI MOBILE TENT CITIES 3/220 EACH



LOGISTICS SUPPORT TRUCK 1/500 - 72 HRS



MOBILE VENTILATION UNITS - 8







FLEET MAINTENANCE & REFUEL - 1



Resources







EMS SUPPORT UNIT (MORGUE) – 1



STRUCTURAL STABILITY MONITOR – 2 SECTOR- AND SIDE-SCAN UNDERWATER SONAR

MRC - CENTRALIZED CONTROL - 1

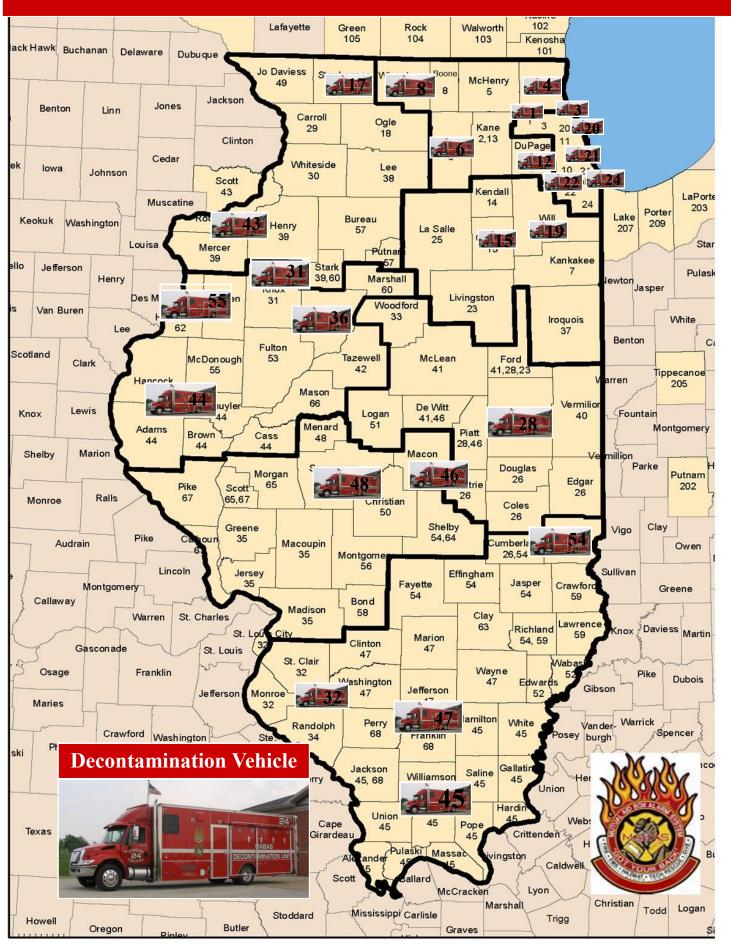








Illinois Mutual Aid Box Alarm System Decontamination Vehicle Locations



Decontamination Trailers

MABAS Division	Distribution Location
MADAC Division 4	Arlington Heights
MABAS Division 1	UASI
MABAS Division 3	Roams
MABAS Division 4	Barrington
MABAS Division 6	Dekalb
MABAS Division 8	Rockford
MABAS Division 11	Oak Park
MABAS Division 12	Carol Stream
MABAS Division 15	Will County
MABAS Division 17	Freeport
MABAS Division 19	Lockport
MABAS Division 20	Cook UASI
MABAS Division 21	Roberts Park
MABAS Division 22	Calumet Park
MABAS Division 24	Glenwood UASI
MABAS Division 28	Champaign
MABAS Division 31	Galesburg
MABAS Division 32	SCSESA
MABAS Division 36	Peoria
MABAS Division 43	East Moline
MABAS Division 44	Quincy
MABAS Division 45	Marion/Carbondale
MABAS Division 46	Decatur
MABAS Division 47	
MABAS Division 48	Springfield
MABAS Division 54	Effingham
MABAS Division 55	McDonough

Illinois Mutual Aid Box Alarm System Mobile Ventilation Unit Locations Lafayette Walworth 102 Green Rock 105 104 103 Kenosha ack Hawk Buchanan 101 Delaware Dubuque (Jo Daviess Stephenson McHenry 8 Jackson Jones Benton Linn Carroll Ogle 29 Kane 2.13 Clinton DeKalb Cedar Whiteside 10 Lee 0 2 Johnson 30 38 Scott 43 Ken dall LaPorte Muscatine 14 203 Porter Island Will Bureau Keokuk Washington 209 Henry La Salle 15, 19, 27 207 43 57 39 Grundy 25 Star Mercer Putna Kankakee ello Jefferson Stark Pulask 39,60 Henry Marshall ewton Jasper Knox 60 Des Moir Warren Livingston 31 Woodford 23 Van Buren 62 Peoria nderson 33 White Iroquois 36 Benton Ci Fulton Scotland Tazewell 53 McLean McDonough Ford Clark 55 41 41,28,23 Tippecanoe Hancock rren 205 Mason Vermilion Schuyle De Witt Lewis Champaign Knox Logan Fountain 40 44 41,46 Menard Montgomery Adams Brown Piatt Cass 48 44 28,46 44 Marion Shelby Macon nillion 46 Parke Sangamon Douglas Morgan Putnam 26 Edgar Moultrie Pike 65 202 Scott 26 26 Ralls 48 65,67 Monroe Christian Coles 26 Shelby Clay Greene Vigo Pike 54,64 Clark umberland Audrain Macoupin Owen 26,59 35 Montgome 26.54 Lincoln Sullivan Effingham Fayette Jasper Montgomery Crawfor Greene 59 Callaway Bond Madison 58 St. Charles Clay Warren 35 Lawrence Richland Daviess (nox Martin 59 Marion 54, 59 Clinton Gasconade 47 St. Clair Wabas Wayne 32 Dubois **Mobile Ventilation** Washington Edwards Jefferson Gibson 47 nroe 52 Ma 47 Hamilton Vander- Warrick **Units** Perry White Randolph 45 68 Franklin 45 Spencer burgh 68 ski Gallatir Saline Williamson 45, 68 45 Union Hardir **45** Union Webs Cape Pope Bollinger Girardea Crittenden Pulaski Massa Caldwell Lyon McCracken Christian Marshall Logan Todd Mississippi Carlisle Stoddard Trigg How Dutie Graves

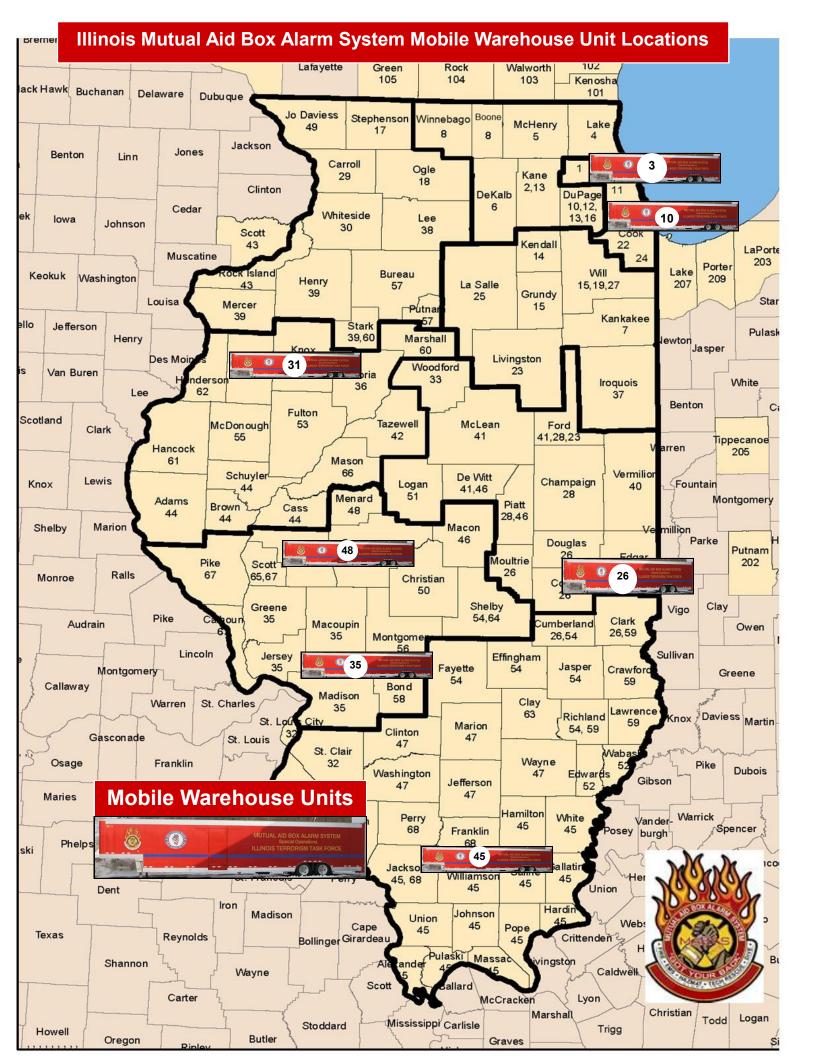
Mobile Ventilation Units

MABAS Division	Distribution Location		
Division 1	Wheeling		
Division 8	Rockford		
Division 10	Lyons		
Division 27	Park Forest		
Division 28	Champaign		
Division 32	Metro East/St Louis area		
Division 45	Carterville FD		
Division 48	Springfield		

Illinois Mutual Aid Box Alarm System Air Trucks Locations Racine 102 Lafayette Green Rock Walworth 105 104 103 Kenosha ack Hawk Buchanan 101 Delaware Dubuque (Jo Daviess Stephenson Winnebago Lake 3 Jackson Jones Benton Linn Carroll Ogle Kane 11 18 Clinton DuPage DeKalb 16 Cedar 21 Whiteside 16 Lee lowa Johnson 30 38 Scott Cook 43 Ken dall LaPorte Muscatine 24 203 Porte Lake OCK Island Will Bureau Keokuk Washington 209 Henry La Salle 15, 19, 27 207 39 Grundy Star Louisa Mercer Putna Kankakee ello **Jefferson** Stark Pulask 39.60 Henry ewton Jasper 60 Livingston Des Moir Warren Woodford Van Buren nderson White Iroquois 62 Lee 37 Benton Ci Fulton Scotland McDonough 53 Tazewell Ford Clark 42 41,28,23 55 Tippecanoe Hancock arren 205 Mason 66 Schuyle Vermilion De Witt Lewis Champaign Knox Logan 40 Fountain 44 41,46 28 Menard Montgomery Adams Piatt Brown Cass 48 28,46 Shelby Marion Macon nillion 46 Parke Sangamon Douglas Morgan Putnam 48 26 Edgar Moultrie Pike 202 Scott 26 26 Ralls 65,67 Monroe Christian Coles 26 Greene Shelby Clay Vigo Pike 54,64 Clark Audrain Macoupin umberland Owen 26,59 26,54 /lontgome 56 Lincoln Sullivan Jersey Effingham Fayette Montgomery Crawfor Greene 54 Callaway Bond Madison 58 Clay Warren St. Charles 35 Lawrence Daviess Richland Marion 54, 59 Clinton Gasconade St. Louis 47 47 St. Clair Wabas Wayne Franklin Osage Pike **Dubois** Washington Edwards Gibson Jefferson 47 Truck Air 47 Maries Hamilton Vander-Warrick White Perry Randolph 45 45 Franklin Ste burgh Phelps ski llatir 45 Williamso 45. 68 45 Union Iron Hardin Madison Johnson Union Webs Cape Pope Texas Reynolds Bollinger Girardeau Crittenden Pulaski Massa ingston Shannon Wayne Caldwell Carter Lyon McCracken Marshall Christian Logan Todd Mississippi Carlisle Stoddard Trigg Howell Butler Oregon Graves

Compressor/Cascade

	T =
MABAS	Distribution
Division	Location
3	NIPSTA
5	Huntley Fire Department
	Training The Department
11	
16	Naperville
	·
21	Evergreen Park
21	Evergreen Fark
25	Mendota Fire Department
31	Galesburg
	Galessaig
25	Edwards illa 1845 illa
35	Edwardsville - Madison
	County
41	McLean County EMA
	· ·
45	Williamson County
45	vviiiaiii30ii Coulity
54	Effingham



Warehouse Trailer Inventory

Amount	<u>Item</u>
40 Cans	Blue Spray Paint / Marking Paint
40 Cans	Green Spray Paint / Marking Paint
40 Cans	Orange Spray Paint / Marking Paint
40 Cans	Pink Spray Paint / Marking Paint
40 Cans	White Spray Paint / Marking Paint
40 Cans	Yellow Spray Paint / Marking Paints
612	AA Batteries for 2-way radios (2 sets of 3 batteries per radio)
48	C batteries for megaphones
244	D batteries
60 6oz cans	Bug Spray Repellent w/Deet
120 2oz bottles	Bug repellent lotion
48 16oz boxes	Baking Soda
8 cases	Vionex Antimicrobial Wipes (50 boxes per case)
8 cases	Vionex no rinse gel (18 oz bottles)
7 cases	Cavicide towelettes
8 cases	Cavicide one gallon containers
4 cases	Cavicide Spray – 24oz bottles
20 dozen	Bars of Soap
2 cases	Liquid Dial Antimicrobial Hand Soap, 12 16oz dispensers per case
2 cases	Liquid Dial Antimicrobial Hand Soap, 4 one gal bottles per case
2 cases	Vicks vapor rub
2 cases	18" Plastic Stretch Wrap (4 rolls per case, 1,500ft per roll)
1	Plastic Stretch Wrap Dispenser
50 boxes	Glow Sticks (10 per box, 500 total) 6 inch / 12 hour sticks
3 cases	Duct Tape
3 cases	Packing Tape, heavy duty clear 2" tape (36 rolls per case)
2	Packing Tape Dispensers
1 box	Railroad Marking Chalk
144	Markers
25	Foam Core Poster Boards, 4' x 8'
72	Poster Boards, 4' x 4'
400 sheets	M-8 Paper Packets
96	Yellow pads of legal paper
48	Clipboards (legal size)
1 Foot Locker	Office Supplies/Materials
2 cases	Dish Soap
24 boxes	Disposable (non-latex) gloves (100 gloves per box)
24	Plastic 32 gallon Garbage Cans

Validate	Sending that was the Make Historical Sends controlled Sends
4 boxes	Plastic 33 gallon Garbage Bags, 500 per box
45 boxes	Contractor Construction 55 gal Garbage Bags
2	Chest Waders with Steel Midsole and Toe - 2 pair size 9
	Chest Waders with Steel Midsole and Toe – 2 pair size 10
2	Chest Waders with Steel Midsole and Toe – 2 pair size 11
2	Chest Waders with Steel Midsole and Toe – 2 pair size 12
2	Chest Waders with Steel Midsole and Toe – 2 pair size 13
2	Hip Waders with Steel Midsole and Toe – 2 pair size 9
2	Hip Waders with Steel Midsole and Toe – 2 pair size 9
2	Hip Waders with Steel Midsole and Toe – 2 pair size 10 Hip Waders with Steel Midsole and Toe – 2 pair size 11
2 2 2 2 2 2 2 2 2	the state of the s
	Hip Waders with Steel Misdole and Toe – 2 pair size 12
2	Hip Waders with Steel Midsole and Toe – 2 pair size 13
500	Disposable Blankets
100	Cots, Military Style
100	Sleeping Bags, 20 degree plus comfort rating
500 pair	Disposable Cloth Gloves
100 pair	Pigskin Driver's Gloves
100 pair	Safety Cuff Leather Palm Gloves
100	Baseball Caps, High Visibility
100	Reflective Safety Vest
150	Sunglass Safety Glasses, storm specs, grey lens
300	Booties, Disposable
150	Body Bags, Disposable
22 cases	Personal Protective Gowns (15 per/box)
300	Disposable Gowns PANTS
300	Disposable Gowns SHIRTS
14 cases	Infection Control Kit – deluxe
38 cases	3M N-95 Mask (Medical Grade) – 20/box
2 cases	Particulate Filter Masks (50 per box)
13 cases	Snug fit Barrier Sheets, 5 / pkg.
7 cases	Saf-T-Seal bags, red 17 x 18 – 100 per box
50	Disposable Chemical Booms/Pigs, 3-4" x 6'
2	6' Step Ladder
2	10' Step Ladders
	Stiff Bristle Push Broom w/handles
24	Dust Pan Brush/Hand Brooms
36	
24	Corn Bristle Sweep Brooms
36	Long Arm Scrub Brushes
12	36" Floor Squeegees
12	Floor Squeegee Handles
24	Square Point Contractor Shovel w/ fiberglass handle
24	Aluminum Scoop Shovel Contractor Grade Fiberglass Handles
24	Spade Shovels Contractor Grade
24	Folding Chairs
28	Collapsible Walkers
6 rolls	Construction Grade Heavy Plastic

16 bags48 rolls25lb Bags of Oil DryHeavy Duty Scene Tape

5 boxes Barrier Stakes for use with scene tape (12 per box)

25 15' x 20' Polyethylene All Purpose Tarps
50 20' x 30' Polyethylene All Purpose Tarps
25 25' x 40' Polyethylene All Purpose Tarps
4 18' x 27' Area Pop-up Overhead Shelters
100 1/4" x 100' cotton strand Clothes Line

8 50' lengths ³/₄' Water Hose

4 6,500kw Portable Gas Generators (pull-start – no battery)

4 quarts Engine Oil for Generators

Pressure Washer, 13hp Gas Engine, Cold Water Direct Drive
 All Terrain Tent Deployment Cart w/Fold Down Sides (Wagon)

2 Heavy Duty Steel Industrial Convertible Hand Truck

Decontamination/Portable Shower Systems w/privacy curtains
 Sump Pumps designed to accompany portable showers w/hose

4 Porta-Johns, Self Contained w/Disinfectant Materials

50 sheets 4' x 8' x 1/2" plywood sheets 200 2" x 4" x 8' wood studs

60 ½" x 5' Rebar

60 ½" x 8' Conduit Pipe 48 5 gallon buckets 12 35' Tape Measures 12 Claw Hammers 6 Wood Hand Saws

12 12 lb Sledge Hammers, 36" handle 12 8 lb Sledge Hammers, 36" handle

Wrecking Bars, 36" Bars

36 Stanley Knives

4 boxes Stanley Kinve Blades (400 per box, 1600 total)

6 Steel Hack Saws 30 Steel Hack Saw Blades

18 50ft 15amp Yellow Extension Cords

4 boxes 1 1/4" Roofing Nails

4 boxes 10 Penny Nails (100lb box)

50 Goggles, Econ 500/600 Series Fog Free Clear Goggles

2 packs Ear Plugs, 600 per pack

100 Flashlights, Plastic (2D batteries)

6 Megaphones, hand held, battery operated

6 Clocks, battery operated

100 Motorola FRS/GMRS Talkabout Two-Way Radios, 22 channels

8 cases Bleach (8 cases w/six 96oz bottles each)

10 Collapsible Tables

1 1,200 gallon Collapsible Porto-Tank 6 cases 30 minute Flares – 36 flares per case

10 cases Spare CBRNE Canisters for Face Mask (20 per case)

10 boxes	Boot Covers (18") – 100 per box
4	3 gallon plastic Garden Sprayer
100	Survey Flags – Blue
100	Survey Flags – Orange
100	Survey Flags – Pink
100	Survey Flags – Red
100	Survey Flags – White
100	Survey Flags – Yellow
2	Portable Wind Socks
384	Toilet Paper Rolls
240	Paper Towel Rolls
400	Disposable Towels
100	Teddy Bears for Traumatized Children
25 cases	20lb Sand Bags, 100 per case (2,500 total)
3 packs	11" Cable Ties (50 ties per pack)
2 packs	14" Cable Ties (50 ties per pack)
2 packs	4" Cable Ties (50 ties per pack)
3 packs	8" Cable Ties (50 ties per pack)
6 rolls	Velcro HOOK
6 rolls	Velcro LOOP
6	Scissors
100	Traffic Safety Cones
10 boxes	Medical Triage Tags (10 boxes w/50 tags per box)
25	Whistles w/Neck Lanyard
18	5 Gallon Gas Cans w/Spill Proof System
6	20" Gas Chain Saws
18	20" Chain Saw Loops
24 quarts	Bar and Chain Oil
3 cases	Bouffant Cap 21" (1,000 per case)
1 case	Paper Plates
1 case	Plastic Forks
1 case	Plastic Spoons
1 case	Plastic Knives
10 cases	Plastic Cups 8/10 oz
1 case	Styrofoam Cups 8/10 oz
1	12 GPM Water Purification System w/spare filters
n g	water a still satisfied to j bloth w/ spare illions

Watercraft 101 six inflatables Jo Daviess Stephenson 8 ackson Carroll Ogle Kane Clinton 10.12 Whiteside 13,16 Lee Johnson 38 Scott LaPorte Muscatine 203 15.4 Porter Will Island Bureau Washington 209 Henry La Salle 15,19,27 39 Grundy 25 Star Louisa Mercer Putna Kankakee olle Jefferson Stark Pulasi 39,60 Henry Marshall ewton Jasper Knox 60 Livingston Warren Woodford 62 Van Buren nderson 33 White Iroquois Benton Ci Fulton Scotland McDonough 53 Tazewell McLean Ford Clark 41,28,23 Tippecanoe arren Hancock 205 66 Vermilion Schuyler De Witt Lewis Champaign Knox Logan Fountain 40 41,46 Menard Montgomery Adams Brown Cass 48 28,46 44 Marion Shelby Macon nillion Parke Sangamon Douglas Morgan Putnam Edgar Moultrie Pike 202 Scott Ralls 65,67 Monroe Christian Coles 26 Shelby Clay Greene Vigo 54,64 Clark Audrain Macoupin umberland Owen 26,59 26,54 56 Double Decker Sullivan Effingham Fayette Jasper Crawfor Greene 59 Callaway Bond Madison 58 Clay Lawrence Richland Daviess Martin Marion 54, 59 Clinton St. Clair Wabas Wayne Pike Dubois Washington Edwards **Single Flat Bottom** Gibson Jefferson 52 47 Hamilton \/\arrick Perry White Randolph Van der-45 Spencer 45 Franklin Ste burgh Phelps ski Gallatin Jackson Saline Williamson 45 Union Hardin Johnson Union Large inflatable Web Cape 45 Texas Bollinger Girardeau Crittenden ander Pulaski Massa Caldwell McCracken Lyon Marshall Christian Logan Todd Mississippi Carlisle Stoddard Trigg Howell Butler Oregon

Illinois Mutual Aid Box Alarm System

Division 15

Division 12

Division 8

Division 3

Division 1

Division 5

Division 19

Division 24

Illinois Mutual Aid Box Alarm System Underwater Sonar - Sector Scan Delaware Dubuque Jo Daviess Stephenson 4 ake 8 Jackson Jones Carroll Ogle 20 18 Clinton DeKalb Whiteside 13,16 10 21 Scott Cook Kendall 43 LaPorte 203 Porter Island Lake Bureau Henry 15 La Salle 15, 19 Star Mercer Putna Kankakee 57 Pulask 39,60 Marshall Knox 60 Livingston Warren 31 Woodford 62 33 White Iroquois 36 Benton Ci Fulton McDonough Tazewell McLean Ford 41,28,23 Tippecanoe Mason Schuyle Vermilion De Witt Champaign Logan 40 Fountain 44 41,46 Montgomery Piatt Brown 48 28,46 Macon 46 Douglas Sangamon Putnam Morgan 26 48 Edgar Pike Moultrie 202 Scott 26 67 65,67 Christian Coles 50 26 Shelby 54,64 Clay Greene Vigo 35 Clark ımberland Macoupin Owen 26,59 35 Montgome 26,54 Lincoln Effingham 54 Sullivan Jersey Fayette Jasper Crawford Greene 54 54 Bond Madison 58 Clay St. Charles Lawrence 63 Richland Daviess Martin St. Loc Marion 54, 59 Clinton St. Louis St. Clair Wabas Wayne Dubois Washington Gibson Jefferson Monroe 47 Hamilton Perry White



ack Hawk Buchanan

Sector Scan

Division 2
Division 4
Division 8
Division 12
Division 15
Division 19
Division 36
Side Scan
Division 4
Division 4 Division 15
Division 15
Division 15 Division 16
Division 15 Division 16 Division 24
Division 15 Division 16 Division 24 Division 36
Division 15 Division 16 Division 24 Division 36 Division 41
Division 15 Division 16 Division 24 Division 36 Division 41

Illinois Mutual Aid Box Alarm System **Underwater Sonar - Side Scan** ack mawk Buchanan 101 Delaware Dubuque C Jo Daviess Winnebago Boone Stephenson Jackson Jones Benton Linn Carroll Ogle 3 Kane 20 29 18 Clinton DeKalb Whiteside lowa Lee Johnson 30 Scott 38 43 Ken dal LaPorte Muscatine 14 203 Porter Lake Island Bureau Keokuk Washington Henry 43 La Salle 207 Grui 25 Star Louisa Mercer 15 Putna Kankakee ello **Jefferson** Stark Pulask 39,60 Henry ewton Jasper Knox 60 Des Moir Livingston Warren Woodford 36 Van Buren 62 White Iroquois 62 Lee Benton Fulton Scotland Tazewell 53 McLean McDonough Ford Clark 55 42 41,28,23 Tippecanoe 41 Hancock 205 Mason Vermilion Schuyle De Witt Lewis Champaign Knox Logan Fountain 40 41,46 28 Menard Montgomery Adams Brown Cass 28,46 44 Marion Shelby Macon Sangamon Douglas Morgan Putnam 48 Edgar 65 Moultrie Pike 202 Scott 26 Ralls 67 65,67 Monroe Coles 50 26 Shelby Clay Greene Vigo Pike 54,64 35 our Clark Audrain Macoupin umberland Owen 26,59 35 Montgome 26,54 56 Lincoln Effingham 54 Sullivan Jersey Jasper Fayette Montgomery Crawford Greene 54 59 Callaway Madison 58 Clay Warren St. Charles 35 Lawrence 63 Daviess Martin Richland (nox St. Lot Marion 54, 59 Clinton Gasconade St. Louis 47 47 St. Clair Wabas Osage Franklin Wayne Dubois Washington 47 Gibson Jefferson Jefferson Monroe 52 Maries Hamilton Vander- Warrick White Perry Randolph Crawford Washington Spencer 68 Franklin Ste burgh Pheln 68 Sonar - Side Scan Gallatin Jackson Saline Perry Williamson 45, 68 45 45 Union Hardir Johnson Union Webs Cape Pope Texas Bollinger Girardeau Crittenden Pulaski Massac ingston \$55-100K/600K Caldwell allard McCracken Lyon Christian Marshall Logan Todd Mississippi Carlisle Stoddard Trigg Howell Butler Oregon Graves

Sector Scan

Division 2
Division 4
Division 8
Division 12
Division 15
Division 19
Division 36
Side Scan
Division 4
Division 4 Division 15
Division 15
Division 15 Division 16
Division 15 Division 16 Division 24
Division 15 Division 16 Division 24 Division 36
Division 15 Division 16 Division 24 Division 36 Division 41
Division 15 Division 16 Division 24 Division 36 Division 41



3000 - LATEX GLOVES

1000 – FACEMASKS

500 - SAFETY GLASSES

500 - FOOT COVERS

1000 - HEAD COVERS

500 - EMERGENCY BLANKETS

500 - PERSONNAL PERTECTION GOWNS

500 - TYVEK SUITS

500 - INFECTION CONTROL KITS

500 - PRE / POST DECON KITS

- 12 OXIVIR WIPES [160 WIPES PER CAN]
- 108 OXIVIR SPRAY
- 56 OXIVIR GALLONS
- 500 2 OZ. PURELL HAND SANITIZER
- 24 64 OZ. PURELL HAND SANITIZER
 - DISH SOAP

ENVELOPES

DECON CARDS

RDA TAPE

42 GAL. BAGS

HOT ZONE TAPE

DUCT TAPE

MASKING TAPE

BIO-HAZARD LABELS

VISQUEEN

35 GAL. CONSTRUCTION BAGS

HAND SPRAY BOTTLES

PUMP SPRAYERS

FLAGS

BROOMS

SCRUB BRUSHES

BUCKETS

GARBAGE CANS

OIL DRI BAGS



SIX-PACK TRAILER OFFICIAL INVENTORY LIST

DESCRIPTION	TOTAL
LARGE LIFE VEST (YELLOW)	18
XL LIFE VEST (YELLOW)	18
UNIVERSAL EXTRA SPORT LIFE VEST (YELLOW)	18
LARGE HELMET WITH REFLECTIVE STRIPPING (RESCUE)	18
HELMET WITH REFLECTIVE STRIPPING (WATER RESCUE)	18
MEDIUM DOG LIFE VEST	6
LARGE DOG LIFE VEST	6
XL DOG LIFE VEST	6
ORAGNE JIM BUOY 30" WITH REFLECTICE MATERIAL	6
3/8" THROW BAG, 75' ULTRA LINE 3575 LBS ROPE	12
COMPRESSED GAS HORN CANISTER	6
½" 300' WATER RESCUE ROPE WITH MESH BAG, 9084 LBS	6
1" TUBULAR WEBBING ORANGE 300' SPOOL	18
XL QUICK LOCKING ARABINER ALUMINUM	24
QUICK LOCKING CARABINER (D) ALUMINUM	24
FIRE EXTINGUISHER MIN. 10LBS ABC	6
ANCHOR RIVER ANCH 30# PLASTIC COVERED	12
ANCHOR ROPE 100'	12
KNIFE MCNETT SATURNA 3"	48
STROBES PFD, PERSONAL WATER ACTIVATED AQUA	48
STROBE	
WHISTLES FOX 40# WITH LANYARDS	48
RE-CHARGABLE VEHICLE MOUNT LIGHT	12
AQUAPAC FOR PORTABLE RADIOS	12
SLEDGE HAMMER 10 LBS	6
BOLT CUTTER HEAVY DUTY 42"	6
PIKE POLES 8'	6
HAND HELP PA WITH SIREN (MIN 20 WATT)	6
GEAR BAG MIN. SIZE 30"X16"X16"	6
12 VOLT BOAT BATERY	6
GAS CAN	6
AIR FILL PUMP ATTACHMENT	5
WOOD FRAME CARTS WITH WHEELS FOR ZODIAC	6
METAL MOTOR MOUNT WITH WHEELS	6
ZODIAC ELECTRIC AIR PUMP/HOSE	2
ENGINE OIL FOR EVINRUDE	3 CASES
FUEL LINE AND MOTOR KIT	12
RATCHET STRAPS	24+
EVINRUDE 40 HP MOTOR	6
ZODIAC BOAT/ PADDELS/BAG	6
ENGINE WATER CUP/MUFF	1
TRAILER POWER CORD	2
CABLE EXTENDER	2
BINDER WITH ALL TRAILER/MOTOR/BOAT MATERIALS	2

NOTE: ALL ITEMS IN THE TOTAL CATEGORY ARE INDIVIDUAL ITEMS, UNLESS OTHERWISE DESCRIBED AS A CASE OR BOX.

SIX-PACK TRAILER OFFICIAL INVENTORY LIST

DESCRIPTION	TOTAL
SPARE NUTS AND BOLTS	2 BOXES
C BATTERIES	2 BOXES
AA BATTERIES	1 BOX
PRESSURE GAUGE	1
ASORTMENT OF FUSES	1 BOX
FLASHLIGHT STRAPES	12
FLASHLIGHT (ORANGE)	12
PROPELLORS	6
12 VOLT TRAILER BATTERY	1
BATTERY CASES	7
SPARE TIRE	1
WHEEL CHALKS	1
BATTERY CHARGER FOR BOAT BATTERIES	2
BRAKE BATTERY TRAILER 6 VOLT	1
AIR BOTTLE FILL CONNECTORS	4
ZODIAC BOAT REPAIR KIT	6
ELECTRIC TRAILER HEATER	4
TRAILER HVAC SYSTEM	1

MABAS RESOURCES by Divisions

qs	Total	2	2	13	7	2	9	21	4 u	0	6	2	9	9	ო -	4 ო	0 4	2	2	2	4 7	ဂ ဝ	0	3	4	3	5	4 ;	11	-	0	19	0
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	Number of On-Call firefighters & Officers	38	277	138	289	300	389	857	384	25	302	391	277	193	0	32/ 375	106	116	345	133	285	200	738	318	929	214	265	549	928	274	463	346	420
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MABAS RESOURCES by Divisions

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Ambulances	Везегие	0	0	0	7	4	2	3	0	0	2	1	0	0	2	3	4	0	0	3	0	7 0	о .	- 0	0	4	0	0	2	0	0	4	286
An	Staffed	16	11	12	20	12	2	9	9	11	4	6	6	2	3	1	4	13	0	10	97,	0	0 1	2	0	7	0	2	3	7	3	-	982
Equipment	Total	1	4	4	2	9	7	2	12	7	2	7	-	1	3	1	-	9	_	2	_	_ ,	_	0	. ი	4	_	-	2	2	0	3	510
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	ereofilO & ereifighters	268	498	460	628	514	270	368	695	634	620	262	475	233	25	124	296	202	194	303	458	95 1	ρ	125	251	392	168	147	193	207	256	235	36846
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Pers																							1									-	0
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	Number of Stations	10	34	32	32	28	17	22	64	28	31	34	13	11	13	13	22	28	14	13	3,	D (2 :	13	13	15	7	7	10	13	13	19	1762
tments	Number of On-Call Departments	6	53	20	18	18	0	15	40	16	22	15	13	6	11	10	14	19	∞	7	7.7	٥	Э,	9	၈ ၊	,	4	2	6	11	13	15	683
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Type	Number of Paid Departments	2	1	1	2	2	2	1	2	1	1	1	0	0	1	0	-	7	-	0	0	0	0	0	0	7	0	0	-	-	0	0	144
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	MABAS DIVISION	Division 38	Division 39	Division 40	Division 41	Division 42	Division 43	Division 44	Division 45	Division 46	Division 47	Division 48	Division 49	Division 50	Division 51	Division 52	Division 53	Division 54	Division 55	Division 56	Division 5/	DIVISION 58	ec noisivid	Division 60	Division 61	Division 62	Division 63	Division 64	Division 65	Division 66	Division 67	Division 68	Illinois Totals

Mutual Aid Box Alarm System Resource Inventory

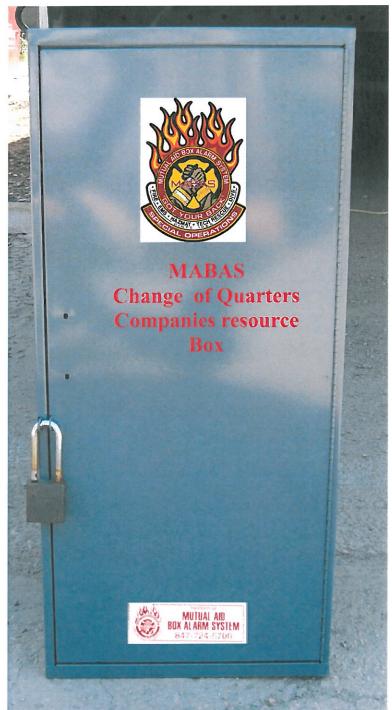
Specialty Equipment		1 utiliity wagon containing 2-350lb purple k dry chem 550 gal 3% foam concentrate, 2 ground based foam cannons 2500 ft nose, 15 passenger bus 4 dive vehicles, 4 dive boats, 3 TRT Vehicles, 7 mobile air compressor, 1 underwater sonar unit 1 Command/communications vehicle, 1 4000 ft./5° hose wadon, 1 Logistics trailer		Command vehicle, 3 dive squads, 2 wave runners, 3 boats, 1 ATV, 1 Air craft rescue, airport crash truck, light trailer, 1 light tower truck, MABAS gator, UASI/MABAS air unit	3 - Dive Vans, 14 Boats, 1 - Hovercraft, 3 - Haz Mat. Trucks, 2 Air Boats side scan sonar, 2 TRT Heavy equipment vehicles	1 Haz-Mat truck, special rescue roll-off truck & container, 1 spill trailer, triage trailer, partner w/Div 4 Lake & McHenny ctv special response teams.	1 ARFF Truck	Air/scba compressor trailer, 13 reserve/recovery boats, 2 ATV's, numerous misc trailers, logictics trailer, command/rehab trailer		1- Haz-mat Company, 5 - Command Vans, 2 Smoke Ejectors 1- Collapse Rescue, 3 - Deluge Trucks, 1 Snorkle	5 haz-mat trailers, Comunication/Command unit, 1 16tt boat w/500 GPM pump, 4 boats, 1 hazmat unit, TRT unit w/traier, 1 air rehab unit, 1 leval A Hazmat trir, 1 foam trailer 2/365 gal 3-6%		2 airport ARFF vehindes, 4 boats w/trls, 2 trt trailers, IMAT trailer, MCl trt, 1 Command Van, 1 decon trlr, Hazmat trl, rehab vehicle, barricade/traffic control trlr, trench shoring trlr	Division has seven associate members	5 boats, CART (Gold Team), TRT Trailer and a TRT Box Vehicle. 3 CAFS equip engines-counted above 1 heavy squad TRT equip counted above	water rescue units, boats, ATV's HazMat equipment, trt equipment	TRT Trailer/Semi-Tractor, HazMat Trailer/Tow Unit, MCI Unit, Decon Unit, URRT (2), Polaris Ranger 4x4 2-Dive Rescue Units with Boats,	TRT trailer, HazMat trl, Decon Truck		Command vehicle, Foam Tanker, Foam Unit, 2-ARFF's, foam Trailer, Several TRT Trailers, Dive Squads, Team, Boats, 2-ATV's	Boats, Haz-Mat. Vehicle, TRS Vehicle, 2 communications van, Photo unit, all assigned MABAS vehicles, mass casualty trailer, rehab bus, dual digital foam unit with backpac air foam sys, blast guard tent, dispersal containment for WMD blast, IED's, dispersal devices and small explosives, foam for chemical and bio hazards-all on a trailer. Investigation unit, snorkel, dive team	Air unit, 1gt tower, Cook County light twoerdecon,	20 foot Aqua sport dive team boat Blue Island Marine 1, fire investigation van 7900, 1-posen technical rescue trailer 2817, MABAS 22 communications van	Pontiac-5000 gal. tanker, water rescue trailer w/3 boats and divers, 2 crash vehicles	1 Dive Squad / 1 Hazmat Squad, 1 canteen vehicle, 1 Command Vehicle, 1 investigators vehicle	Dive Trailer	3 Hazardous Materials units, Dive trailer, 6000 psi cascade, cart/rt support trailers, hazmat support	trailer, water rescue support, fire investigation support vehicle Decon units, mobile air trailer, mobile vent unit, (2) portable light towers
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Utility	Total	7	4	3	10	9	17	9	4	0	2	,	- 4	7	4	13	-	2	3	9	5	2	4	10	11	18	16	18
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	MABAS DIVISION	Division 1	Division 2	Division 3	Division 4	Division 5	Division 6	Division 7	Division 8	Division 9	Division 10	Division 11	Division 12	Division 13	Division 14	Division 15	Division 16	Division 17	Division 18	Division 19	Division 20	Division 21	Division 22	Division 23	Division 24	Division 25	Division 26	Division 27 Division 28

9/18/2013

Mutual Aid Box Alarm System Resource Inventory

Sond Library Couldnert Specialty Equipment		County dive team, 2 water rescue boats, port generator w/lighting	Sand bag stitcher, mobile cascade, 10 boats, generators, dive team.	Hazardous Materials trailer / warehouse trailer - no heavy squad unit	35' snorkel 650 and almo on tri 1 mass cas tri 1 yan w 3.4 500 nei cascada	50 shorrer, odo gprii punip on ur, i mass cas ur, i van w 04,500 psi cascade		Air Boat, Haz. Mat. and confined space	Able to staff brush trucks & tenders for a strike team. Apx 75,000 gal of water on wheels with/12 tenders @ 3,000 gal capacity or more	ATV Pumper	Hampton Fire Dept has converted a small bus into a communications/command van.	None	Hazmat truck, Mobile Command Vehicle, Light unit	7 house 0 2 and form 4 forms well as 1 And and forms 1 4 And 4 and a show a stratement	Posts & 3 couracy, Troall trailer, 1 420 garden refinche, 2 300 by cheft systems. Rescue boats, several mobile cascade sys, ATB brush Comb, light tower, HazMat trailer, decon truck,	TRT trailers, Western Shelter unit	Haz. Mat., TRT, Command reailers, light unit	4 decon trailers (one not with a MABAS member, but available) 1 decon tri, 2 hzmat trailers, 1 TRT trailer, 1 foam truk (500gm) 1 foam trik (old airport), 1 light trier, 1 lMT trailer, 3 boats, 1 spill trik, 2 delonyment trailers 1 command thr 4 ATVs 1 mobile cascade 2 franch trailers	מסטקאוויסות משומט, ו סטווויושוש זוון, דיזין ייסן, ו ווויסוויט מסטממט, ב מסוטר משומט	HazMat Team and TRT Team	Dive Team, 4 boats, 4 ATVs, haz. Mat., 1 fire boat 750 GPM, rescue trucks, dive truck, cascade system, heavy duty rescue truck	2 dive boats, 6 wheel ATV, small HazMat trailer, portable cascade unit	Polaris UTV with tracks and a brush unit	TRT trailer, HM trailer, 23' boat, 16' boat w/75hp, command trailer, lp generator, 14' boat	w/25hp-recovery assist, 75hp generator - self contained VHF/UHF/Starcom/Bridge capable, ATV , tent shelter, polaris, mult pt trasporter, light plant	Haz mtl team trailer, foam trailer, tent city trailer, IMAT trailer, compressor unit, decon unit, light tower trailer, 2 mass casualty trailers (Farina and Olney), ATV (w/skid unit) & transport trailer		2 ATV unuits w/skid tanks, boats, Div 56 ATV and Light Tower	3 Suburbans, 4 6x6 ATV, 1 14" hovercraft, 2 light towers		3 hoats	25520			Fire Boat	2 pick ups, mobile command gator, light tower generator	z Gator units to go along with the MABAS Issue bxb, also dive team and secondary support boar. ATV	UTV, tent city, light unit, gator, 14 wheeler 15 gal tk, 2 6-wheel atvs, light unit, 2 boats, dive team	
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	MABAS DIVISION	Division 29	Division 30	Division 31	Division 33	Division 34	Division 35	Division 36	Division 37	Division 38	Division 39	DIVISION 40	Division 41	Division 42	64 108 10	Division 44	Division 45	Division 46	Division 47	Division 48	Division 49	Division 50	Division 51	Division 52	Division 53	Division 54	Division 55	Division 56	Division 57	Division 58	Division 60	Division 61	Division 62	Division 63	Division 64	Division 65	Division 67	Division 68	Illinois Totals

Section 8









MABAS Chicago Fire Logistics Cabinet

- 1. 1 Chicago Fire Hydrant wrench
- 2. 2 Chicago Fire Station and Hospital location map book with update sheet.
- 3. 1 4" 5" Stortz adapter
- 1 1 1/2 male Chicago thread 1 1/2 female national standard thread
- 5. 1 1 1/2 male National thread 1 1/2 female Chicago thread
- 6. 1 2 1/2 male Chicago thread 2 1/2 female national standard thread
- 7. 1 2 1/2 male National thread 2 1/2 female Chicago thread
- 8. 1 MABAS interior Knox padlock
- 9. 1 MABAS Decal
- 10. 10 MABAS ID tag
- 11. 1 Storage Cabinet

1st DISTRICT

MABAS "Change of Quarters" Box Cabinet Survey Sheet

COMPANY	Notes
BATT 1	
E1	On column between the ambulance and the truck at far east, near kitchen
E13	To left of hose tower door on the south wall between kitchen entrances.
E42	On apparatus floor just opposed to T-shirt cabinet near hose tower.
E98	On west wall near the EMS desk behind the ambulance.
BATT 2	
E8	On east wall between filing cabinets at window.
E16	North wall past entry door.
E19	North of hose tower door.
E29	Northwest corner of apparatus floor.
BATT 3	
E4	Front foyer next to air conditioner on north wall above electrical outlet.
E14	Officer's hallway north wall near supply cabinet.
E22	Outside officer's washroom underneath thermostat and above electrical outlet.
E30	On north wall next to officer's
BATT 4	
E5	On support column south side of engine on east side of column.
E18	On west wall of apparatus floor between coat room doors.
E23	On south wall next to stairwell closest to front entrance.
E26	On south wall next to stairwell near rear entrance.
E103	On north wall near front entrance.
BATT 5	
E55	Bottom of stairwell on north wall with 6' extension cord needed to outlet.
E56	Next to red board on officer's side.
E 78	On west wall above radiator.
E112	On north wall above swipe card box.

2nd DISTRICT

MABAS "Change of Quarters" Box Cabinet Survey Sheet

COMPANY	Notes
BATT 7	
E7	West wall truck bay left of apparatus overhead door
E76	North wall apparatus floor
E91	North wall apparatus floor behind engine
E106	Wall next to engine officer's desk
BATT 8	
E68	West wall under watch tower
E86	East wall south corner
E94	Left side of overhead door above bunker cage
E125	North wall under compressor
BATT 9	
E59	West wall apparatus floor next to display
E70	West wall apparatus floor next to display
E71	10' from front door next to ice machine
E83	East wall recessed area of access to officers room
E102	New house
BATT 10	
E69	South wall above bunker cage
E89	East wall right of door #2
E110	East wall near engine tailboard
E124	East wall right of door #2
BATT 11	
E11	North wall of apparatus floor 30' from front door
E79	East wall between overhead doors
E108	North side of hose tower wall
E119	NW corner apparatus floor 3' from door

4th DISTRICT

MABAS "Change of Quarters" Box Cabinet Survey Sheet

COMPANY	Notes			
BATT 12				
E35	Front North Wall Door 3			
E43	Southeast corner of apparatus floor btw window & overhead door			
E44	South wall just west of bathroom			
E57	West Wall approx 6' from Amb Bay Door # 2			
BATT 13				
E95	6' in front overhead door Eng side			
E96	On kitchen west wall - wo# 124764 for electrical outlet			
E113	Inside front door on east wall - wo# 124765 for outlet			
E117	2' in from door on office wall			
BATT 14				
E38	North wall near east apparatus overhead door			
E99	South wall 15' west of front door			
E109	North wall 15" west of engine overhead door			
E107	North wall 15' east of ambulance overhead door			
BATT 15				
E28	Inside east wall / nest to door switches			
E39	West side wall			
E49	Inside service door north wall			
E65	Front southeast wall			
BATT 16				
E32	North wall eng bay 15' front door elect outlet ok			
E34	West wall eng bay 20' in (elect ok)			

Gregory Lewis District Chief

5th DISTRICT

MABAS "Change of Quarters" Box Cabinet Survey Sheet

COMPANY	Notes					
BATT 17						
E45	Southeast corner of apparatus fir near electrical marked					
E60	Westwall between officers rm & tower ladder near electrical marked					
E63	Southwall near overhead door#1 near electrical marked					
BATT 18						
E47	2ft north on west wall from entrance door near electrical marked					
E54	Southwall near electrical marked					
E84	Northwall eastend of apparatus fir.Near electrical marked					
E122	Eastwall near overhead door#2 near electrical marked					
BATT 19						
E50	Southeast corner on southwall near electrical marked					
E88	Southwall where apparatus enters near electrical marked					
E116	Southwall 3ft east of utility room near electrical marked					
E123	Eastwall 6inches south of boiler near electrical marked					
BATT 20						
E15	North wall between amb & engine near electrical marked					
E64	Southwall by overhead door#1 2ft from electrical marked					
E101	Eastwall 12ft from overhead door#1 near electrical marked					
E129	Southwall next to engine near electrical marked					

Sylvester Knox District Chief

6th DISTRICT

MABAS "Change of Quarters" Box Cabinet Survey Sheet

COMPANY	Notes
BATT 21	Rotes
E73	North wall by front entry door / outlet within 2 ft.
E92	East wall by tower / outlet within 2 ft
E120	North wall in tower / outlet within 2 ft
E121	East wall in tower / outlet within 2 ft
T24	North wall west of pedestrian entry door / outlet within 2 ft
BATT 22	
E80	North wall 2 ft. west of red computer housing / outlet within 2 ft
E62	East wall 1 ft. left of SCBA rack / outlet within 1 ft
E75	South wall 2 ft. right of alarm terminal/ outlet within 2 ft
E93	West wall (midway) / outlet within 2 ft
	North wall 11/2 feet left of alarm terminal/ outlet within 2
E115	ft
BATT 23	
E46	East wall next to kitchen door / outlet 8 ft. away
E72	North wall 30 ft. from rear door / outlet within 2 ft
E82	East wall 15 ft. from overhead door / outlet within 3 ft
E126	North wall 25 ft. from overhead door / outlet within 3 ft
BATT 24	
E74	North wall 5 ft. from overhead door / outlet within 2 ft
E81	Center wall next to E-81 ofcr side / outlet within 2 ft
E97	North wall 10 ft. from overhead door / outlet within 4 ft
E104	South wall 25 ft. from overhead door / outlet within 1 ft

Jerome Shelton District Chief



CHICAGO FIRE DEPARTMENT



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Auxiliary Apparatus	Location	Address	Page #
2 - Fire Boat, Engine 2	CMSS	254 N Breakwater Drive	1
58 - Spare Fire Boat			1
271 - Mobile Command Post	E42	55 W Illinois St	1
272 - Mobile Command Post	E112	3801 N Damen Ave	1
273 - Mobile Command Post	E49	4401 S Ashland Ave	1
274 - Mobile Command Post	E122	101 E 79th St	1
278 - Mobile Command Post	Rescue #1	O'Hare Field	1
279 - Mobile Command Post	Special Operations	3950 S Honore St	1
511 - Hazardous Incident Team	E16	E16 - 53 E Pershing Rd	2
512 - Hazardous Incident Team	Rescue #1	O'Hare Field	2
511A - Hazardous Incident Team	E16	E16 - 53 E Pershing Rd	2
513 - Joint Harard Assessment Team	Special Operations	3950 S Honore St	2
521 - Collapse Rescue	E5	324 S DesPlaines St	2
522 - Collapse Rescue	E14	1129 W Chicago Ave	3
523 - Compressor	Special Operations	3950 S Honore St	3
524 - Super Vac	Special Operations	3950 S Honore St	3
525 - Technical Rescue Team	Special Operations	3950 S Honore St	3
526 - Tunnel Rescue	E91	2827 N Pulaski Rd	4
530 - Decon Truck	E22	605 W Armitage Ave	4
531 - Mass Decontamination Unit	Rescue #1	O'Hare Field	4
551 - Squad 1 & 1A	E42	55 W Illinois St	4
552 - Squad 2 & 2A	E91	2827 N Pulaski Rd	5
555 - Squad 5 & 5A	E116	5955 S Ashland Ave	5
557 - Squad 7 & 7A	Rescue #3	O'Hare Field	5
561 - Jump Bag/ Trash Pump	E4	548 W Division St	5
562 - Jump Bag/ Trash Pump	E124	4426 N Kedzie Ave	6
563 - Jump Bag/ Trash Pump	E47	432 E Marquette Rd	6
564 - Utility Unit	Special Operations	3950 S Honore St	6
565 - Special Operations	Special Operations	3950 S Honore St	5
	<u> </u>	3950 S Honore St	
566 - Special Operations	Special Operations		6
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571 - Re-Hab	E49	4401 S Ashland Ave	7
572 - Re-Hab	E68	5258 W Grand Ave	7
573 - Re-Hab	Rescue #3	O'Hare Field	7
611 - Hose Wagon	E81	10458 S Hoxie Ave	7
612 - Hose Wagon	E26	10 N Leavitt St	7
624 - Foam/Dry Chemical Unit	E4	548 W Division St	7
625 - Foam/Dry Chemical Unit	E46	3027 E 93rd St	7
631 - High Expansion Foam Unit	E26	10 N Leavitt St	8
632 - Bulk Foam Carrier	E28	2534 S Throop St	8
634 - Stair Truck	E127	5200 W 63rd St	8
635 - Stair Truck	Rescue #2	O'Hare Field	8
661 - Reserve Snorkel 85'	E35	1901 N Damen Ave	8
671 - Deluge Unit	E23	1915 S Damen Ave	9

Auxiliary Apparatus	Location	Address	Page #
673 - Deluge Unit	E108	4625 N Milwaukee Ave	9
676 - Deluge Unit	E104	11659 S Avenue O	9
681 - Helicopter	Air/Sea Rescue	3954 E Foreman Dr	9
682 - Helicopter	Air/Sea Rescue	3954 E Foreman Dr	9
687 - Scuba Team	E13	259 N Columbus Dr	9
688 - Rapid Response Boat	Special Operations	3950 S Honore St	10
775 - Special Operations	Special Operations	3950 S Honore St	10
881 - Mass Casualty Unit	Rescue #1	O'Hare Field	10
882 - Mass Casualty Unit	E55	2714 N Halsted St	10
883 - Mass Casualty Unit	E47	432 E Marquette Rd	10
884 - Mass Casualty Unit	E23	1915 S Damen Ave	11
886 - Mass Casualty Unit	E127	5200 W 63rd St	11
887 - Command Support	SLD	3040 S Sacramento Ave	11
888 - Mass Casualty Unit	SLD	3040 S Sacramento Ave	11
913 - Light Wagon	E83	1200 W Wilson Ave	11
915 - Light Wagon	E28	2534 S Throop St	11
921 - Smoke Ejector	E107	1101 S California Ave	11
922 - Smoke Ejector	E123	2215 W 51st St	11
923 - Mobile Ventilation Unit	E106	3401 N Elston Ave	12
924 - Mobile Ventilation Unit	Rescue #3	O'Hare Field	12
5-1-11 - Mobile Lab	E16	E16 - 53 E Pershing Rd	12
6-4-16 - High Rise Unit	BAS	1044 N Orleans St	12
6-8-9 - Small John Boat	E104	11659 S Avenue O	13
6-8-10 - Small John Boat	Special Operations	3950 S Honore St	13
8-8-1A EMS Support Unit	Rescue #3	O'Hare Field	13
8-8-11 - Oxygen Bus	E44	412 N Kedzie Ave	13
8-8-12 - EMS Transport Bus	E60	1150 E 65th St	14
Bike Team	FAS	1338 S Cinton St	14
Gator - EMS	SLD	3040 S Sacramento Ave	14
Gator - Fire	Special Operations	3950 S Honore St	14
Jet Ski - JS1 & JS2	Special Operations	3950 S Honore St	15
Segway	FAS	1338 S Cinton St	15
Tool-Cat	Special Operations	3950 S Honore St	15



2 Fire Boat - Engine 2Chicago Marine Safety Station



58 Fire Boat - Engine 58 Spare



271 Mobile Command Post E42 - 55 W Illinois St 272 Mobile Command Post E112 - 3801 N Damen Ave 273 Mobile Command Post E49 - 4401 S Ashland Ave 274 Mobile Command Post E122 - 101 E 79th St 278 Mobile Command Post Rescue #1 - O'Hare Field



279 Mobile Command Post 3950 S Honore St



511 Hazardous Incident Team E16 - 53 E Pershing Rd

512 Hazardous Incident Team Rescue #1 - O'Hare Field Unit



511A Hazardous Incident Team E16 - 53 E Pershing Rd

Support Unit



513 JHAT. Joint Hazard Assessment TeamSpecial Operations 3950 S Honore St



521 Collapse Rescue

E5 - 324 S DesPlanies St Building Collaspe, Trench, Confined Space Equipment

Responds with E5 & T2



522 Collapse Rescue

E14 - 1129 W Chicago Ave

Technical Rescue Lumber & Equipment Vechicle

Responds with E14 & T19



523 Compressor Special Operations 3950 S Honore St



524 Super Vac Special Operations 3950 S Honore St



525 Technical Rescue Team Special Operations 3950 S Honore St Rd



526 Tunnel Rescue E91 - 2827 N Pulaski Rd



530 Decon Truck E22 – 605 W Armitage Ave



531 Mass Decontamination Unit Rescue #1 - O'Hare Field



551 Squad 1 & 1A E42 - 55 W Illinois St





552 Squad 2 & 2A E91 - 2827 N Pulaski Rd





555 Squad 5 & 5A E116 - 5955 S Ashalnd Ave





557 Squad 7 & 7A Rescue #3 - O'Hare Field





561 Jump Bag/ Trash Pump E4 - 548 W Division St

565 Special Operations 3950 S Honore St



562 Jump Bag/ Trash Pump E124 - 4426 N Kedzie Ave

563 Jump Bag/ Trash Pump E47 - 432 E Marquette Rd



564 Utility Unit Special Operations 3950 S Honore St



566 Special Operations 3950 S Honore St Equipment Vehicle



567 POD TruckSpecial Operations
3950 S Honore St
(contains technical rescue equipment)



571 Re-Hab

E49 - 4401 S Ashland Ave

572 Re-Hab

E68 - 5258 W Grand Ave



573 Re-Hab

Rescue #3 - O'Hare Field



611 Hose Wagon

E81 - 10458 S Hoxie Ave Carries 5200 feet of 5 inch hose

612 Hose Wagon

E26 - 10 N Leavitt St Carries 5200 feet of 5 inch hose



624 Foam/Dry Chemical Unit

E4 - 548 W Division St

625 Foam/Dry Chemical Unit

E46 - 3027 E 93rd St

900 lbs. Purple "K" Powder 100 gals. Pre-Mixed 3%/6% AFFF



631 High Expansion Foam Unit

E26 - 10 N Leavitt St



632 Bulk Foam Carrier

E28 - 2534 S Throop St

222 - 5 gal. Containers of 3%/6% AR-



634 Stair Truck

E127 (Midway) - 5200 W 63rd St

635 Stair Truck

Rescue #2 - O'Hare Field



661 Reserve Snorkel (85')

E35 - 1901 N Damen Ave



671 Deluge Unit

E23 - 1915 S Damen Ave



673 Deluge Unit

E108 - 4625 N Milwaukee Ave

676 Deluge Unit

E104 - 11659 S Avenue O



681 Helicopter

3954 E Foreman Dr

682 Helicopter

3954 E Foreman Dr



687 Scuba Team

E13 - 259 N Columbus Dr



688 Rapid Response BoatSpecial Operations
DuSable Harbor



775 Special Operations 3950 S Honore St Inventory Folding Chairs Stokes Baskets



881 Mass Casualty Unit Rescue #1 - O'Hare Field



882 Mass Casualty Unit E55 - 2714 N Halsted St

883 Mass Casualty Unit E47 - 432 E Marquette Rd



884 Mass Casualty Unit

E23 - 1915 S Damen Ave

887 Command Support

SLD - 3040 S Sacramento Ave

888 Mass Casualty Unit

SLD - 3040 S Sacramento Ave



886 Mass Casualty Unit

E127 (Midway) - 5200 W 63rd St



913 Light Wagon

E83 - 1200 W Wilson Ave

915 Light Wagon

E28 - 2534 S Throop St



921 Smoke Ejector

E107 - 1101 S California Ave

922 Smoke Ejector

E123 - 2215 W 51st St



923 Mobile Ventilation Unit E106 - 3401 N Elston Ave



924 Mobile Ventilation Unit Rescue #3 - O'Hare Field



5-1-11 Mobile Lab E16 - 53 E Pershing Rd



6-4-16 High Rise Unit BAS - 1044 N Orleans St



6-8-9 Small John Boat Special Operations 3950 S Honore St



6-8-10 Small John Boat E104 - 11659 S Avenue O



8-8-1A EMS Support Unit Rescue #3 - O'Hare Field



8-8-11 E44 - 412 N Kedzie Ave



8-8-12 EMS Transport Bus E60 – 1150 E 65th St



Bike Team FAS - 1338 S Clinton St



Gator - EMS SLD - 3040 S Sacramento Ave



Gator - Fire Special Operations 3950 S Honore St AFFF Foam - 10 gals. 60 gal. Booster tank 50' Hard line hose Ansul



JS1 & JS2 Jet Ski Special Operations 3950 S Honore St



Segway FAS - 1338 S Clinton St



Tool-Cat Special Operations 3950 S Honore St

Chicago Fire Department Signatures

CFD Radio CFD Districts & Battalions

- Front line companies (Engines, Trucks, Tower Ladders, Ambulances, Squads, Battalion Chiefs) normally ID with their type and number, e.g. "Engine Twenty Nine", "Tower Ladder Four", "Ambulance Fifteen", et cetera (actually, the Ambulances are often referred to as "Number", as in "Number 8").
- *Note:* All the *units* below are believed to be in service, but the *signatures* may be historical and no longer in use.
- A red dot pepears next to signatures known to still be active and heard on the air.
- District Chiefs (2-1-2x) work a regular 8x5 shift. Deputy District Chiefs work rotating 24-hour shifts to provide 24x7 coverage.
- 24x7, staffed Fire Suppression and Rescue Division companies have a *red background* while similar EMS Division companies have a *yellow background*
- DFC = Deputy Fire Commissioner, ADFC = Assistant Deputy Fire Commissioner, DC = District Chief, DDC = Deputy District Chief, BC = Battalion Chief
- Updated for dissolution of 4th District, addition of ADFC North/South.

Updates, corrections to the CARMA list.				
Last Update: Thursday, 20-Sep-2012 07:52:23 MST				
Signature	Unit (Notes)			
1 - 1-2-9	Engines 1 - 129			
2-1-1	Englewood Fire Alarm Office			
2-1-2	Main Fire Alarm Office			
2-1-3	Fire Commissioner			
2-1-4	First Deputy Fire Commissioner			
2-1-5	DFC - Bureau of Operations			
2-1-6	DFC - Bureau of Fire Prevention			
2-1-7	DFC - Bureau of Employee Relations			
2-1-8	DFC - Bureau of Support Services			
2-1-9	ADFC - Special Operations			
2-1-10	ADFC - Bureau of Operatons - Fire North			
2-1-11	ADFC - Bureau of Operations - EMS			
2-1-12	ADFC - Bureau of Operatons - Fire South			
2-1-20	DC, Assistant to the Fire Commissioner			
2-1-23 •	DC - Airport Operations			
2-2-1	DDC - 1st District (@ Engine 42)			
2-2-2	DDC - 2nd District (@ Engine 108)			

2-1-23	DC			
2-2-3	DDC - 3rd District - Airport Ops (@ O'Hare Rescue 1)			
2-2-5	DDC - 5th District (@ Engine 84)			
2-2-6	DDC - 6th District (@ Engine 81)			
2-1-27	DC, Director of Equipment and Supply			
2-1-28	DC, Director of Training			
2-1-29	DC, Fire Prevention Bureau			
2-1-30	DC, Director of Safety			
2-1-33	DC, Special Functions			
2-3-1 - 2-3-10 2-4-1 - 2-4-10 2-5-1 - 2-5-4	Battalion Chiefs 1 - 24			
2-7-1	Command Van (@ Engine 42)			
2-7-2	Command Van (@ Engine 112)			
2-7-3	Command Van (@ Engine 49)			
2-7-4	Command Van (@ Engine 122)			
2-7-8	Command Van (@ O'Hare Rescue 1)			
2-7-9	Incident Managment Command Post			
2-8-3	Training Officer - Engineer			
2-8-4	Training Officer - EMS			
2-8-5	Training Officer - Fire Prevention			
2-8-6	Training Vehicle - Engine Co			
2-8-7	Training Vehicle - Truck Co			
2-8-8	Training Vehicle - Ambulance			
2-8-9	Training Division - SCUBA Instructor			
2-9-0 - 2-9-2	Training Division - Academy Bus			
2-9-7	Training Officer - HAZMAT			
2-9-8 - 2-9-9 - 2-9-11	Training Officer - O'Hare Airport			
2-9-10	Training Officer - Midway Airport			
3-1-1	Aerial Tower 1			
3-1-2 - 3-7-2	Trucks 2 - 62 Except as noted below			
3-1-5	Tower Ladder 5			
3-1-10	Tower Ladder 10			
3-2-4	Tower Ladder 14			
3-3-1	Tower Ladder 21			
3-3-3	Tower Ladder 23			

3-4-4	Tower Ladder 34			
3-4-7	Tower Ladder 37			
3-4-9	Tower Ladder 39			
3-4-10	Tower Ladder 40			
3-6-4	Tower Ladder 54			
3-7-3	Tower Ladder 63			
4-0-0	5-11 Club Canteen Service - Supervisor			
4-0-1	5-11 Club Canteen 1 (@Engine 106)			
4-0-2	5-11 Club Canteen 2 (@Engine 80)			
4-0-3 - 4-0-4	Canteen Service - Deputy Supervisors			
4-0-6	Salvation Army Canteen			
4-1-1	Chaplain - Catholic			
4-1-2	Chaplain - Protestant			
4-1-3	Chaplain - Jewish			
4-1-4	Personnel Division - Department Physician			
4-1-5	Personnel Division - Director			
4-1-6	Personnel Division - Assistant Director			
4-1-7	Media Affairs - Director			
4-1-8	Media Affairs - Assistant Director			
4-1-9	Media Affairs - Liason			
4-1-10 - 4-1-13	Media Affairs - Officer			
4-1-15	Commander Medical Service			
4-2-0	OEMC - Director			
4-2-1	OEMC - Deputy Director			
4-2-2	Communications - Chief Dispatcher			
4-2-3	Communications - Administrator			
4-2-4	Communications - Training Officer			
4-2-5	Communications - Specialist			
4-2-9?	Communications - Repair Foreman			
4-2-6 - 4-2-10	Communications - Repair Technicians			
4-2-12	Interoperabilty Van			
4-3-1	Mayor			
4-3-2	Mayor's Chief of Staff			
4-3-3	Mayor's Escort Car			
4-3-4	Commissioner - Streets & Sanitation			

4-3-5	Commissioner - Health Dept			
4-3-6	Commissioner - Water Dept			
4-3-7	Chairman - Finance Committee			
4-3-8	Chairman - Police & Fire Committee			
4-3-9	Mayor's Mobile Office			
4-3-10	Police Superintendant			
4-4-0	EMS - Chief Paramedic			
4-4-1	EMS - Deputy Chief Paramedic - Field Division North (8x5)			
4-4-2	EMS - Deputy Chief Paramedic - Field Division South (8x5)			
4-4-3	EMS - Deputy Chief Paramedic - Field Support			
4-4-4	EMS - Medical Advisor			
4-4-5	???			
4-4-11	EMS - Assistant Deputy Chief Paramedic - Field Division North (24x7)			
4-4-12	EMS - Assistant Deputy Chief Paramedic - Field Division South (24x7)			
4-4-13	EMS - Assistant Deputy Chief Paramedic - Training			
4-4-20	EMS - FACT Program Coordinator			
4-4-21	EMS - Assistant FACT Program Coordinator			
4-5-1	EMS - Field Chief - 1st District (@ Engine 13)			
4-5-2	EMS - Field Chief - 2nd District (@ Engine 112)			
4-5-3	EMS - Field Chief - 3rd District (@ Engine 79)			
4-5-4	EMS - Field Chief - 4th District (@ Engine 117)			
4-5-5	EMS - Field Chief - 5th District (@ Engine 88)			
4-5-6	EMS - Field Chief - 6th District (@ Engine 81)			
4-5-7	EMS - Field Chief - 7th District (@ Engine 23)			
4-5-8	EMS - Field Chief - 8th District (@ Engine 63)			
4-6-1	Office of Fire Investigation (OFI) - Commanding Fire Marshall			
4-6-2	OFI - Assistant Commanding Fire Marshall			
4-6-3	OFI - Senior Supervising Fire Marshall			
4-6-4	OFI - Supervising Fire Marshall (24x7 - @ Engine 18)			
4-6-5 - 4-6-9	OFI - Fire Marshalls (24x7 - @ Engine 18)			
4-6-10	OFI - Major Incident Investigation Unit			
4-6-11 - 4-6-13	OFI Support Units			
4-6-19	Office of the State Fire Marshall - Cause & Origin Dog			
4-7-0	Deputy Coordinator Emergency Preparedness			
4-7-1	Cook County Sheriff			

4-7-2	Cook County ESDA Coordinator			
4-7-3	IEMA Regional Coordinator			
4-7-4	MABAS Coordinator			
4-7-5 - 4-7-9	Cook Co EMA Units			
4-8-0	Director of Safety			
4-8-1	Safety Officer - Breathing Apparatus			
4-8-2	Safety Officer - Building Maintenance			
4-8-3	Safety Officer - Records & Statistics			
4-8-4	Safety Officer - Fire & Rescue			
4-8-5	Safety Officer - Public Education			
4-8-6	Coordinator - Breathing Apparatus			
4-8-7	Safety Officer - Employee Relations			
4-8-8	Safety Officer - Academy Operations			
4-8-9	Safety Officer - Fire Commissary??			
4-8-10	Safety Officer - Training			
4-8-11	Safety Officer - Air-Sea Rescue			
4-9-0	Fire Prevention - District Chief			
4-9-1 - 4-9-3	Photo/Video Unit - Integrated into OFI, 2010			
4-9-4	Building and Property Maintenance - Director			
4-9-5	Chief Fire Prevention Engineer			
4-9-7A - 4-9-7D	Public Education Units			
4-9-8	Community Services - Coordinator			
4-9-9	Community Services - Assistant Coordinator			
5-1-0	Hazardous Incident Team - Coordinator			
5-1-1	HAZMAT Unit (@ Engine 16)			
5-1-1A •	HAZMAT Tender (@ Engine 60)			
5-1-2	HAZMAT Unit (@ O'Hare Rescue 3)			
5-1-5	BC, Special Operations (@ Engine 5)			
5-1-11	HAZMAT Unit (@ Engine 22)			
5-2-0	Special Operations - Chief			
5-2-1	Special Operations - Collapse Rescue Unit (@ Engine 5)			
5-2-2	Special Operations - Collapse Rescue Unit ("The Lumber Truck" - @ Engine 14)			
5-2-3	Special Operations - Air Compressor			
5-2-4	Special Operations - RescueVac			

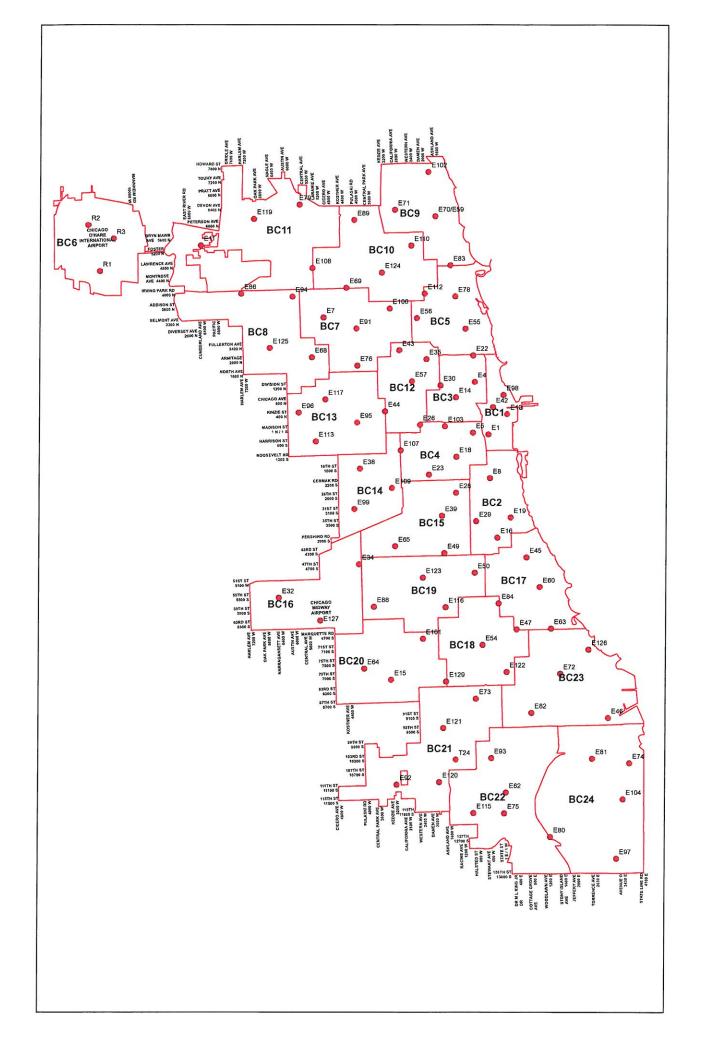
5-2-5	Special Operations - Technical Rescue Team			
5-2-6	Special Operations - Tunnel Rescue			
5-3-0	Special Operations - Decontamination Unit (@ Engine 22)			
5-3-1	Special Operations - Decontamination Trailer (@ O'Hare)			
5-4-0	Special Operations - CTA liason			
5-4-1	Special Operations - OEMC liason			
Heavy Rescue an	on of Squad 7, squad companies are two piece companies consisting of a nd a Snorkel Unit. The Snorkel is identified as "Squad XA", where X is ers listed. Squad 7A is a mini-pumper at O'Hare used to access parking garage incidents. The signatures are historical.			
5-5-1	Squad 1 (@ Engine 42)			
5-5-2	Squad 2 (@ Engine 91)			
5-5-5	Squad 5 (@ Engine 116)			
5-5-7	Squad 7 (@ O'Hare Rescue 3)			
5-6-1 - 5-6-3	Special Operations - Jump Bags (@ Engines 4, 124, and 47)			
5-6-5	Special Operations - (fmr ambo)			
5-6-6	Special Operations - (box truck)			
5-6-7	Special Operations - POD 2			
5-7-1 - 5-7-2	Rehab Units (@ Engines 49, 68)			
5-7-3	Rehab Unit (@ O'Hare Rescue 3)			
5-7-4 - 5-7-6	Building and Property Maintenance Units			
5-8-0	Internal Affairs Division - Director			
5-8-3 - 5-8-14	Internal Affairs Division - Investigators			
6-1-1, 6-1-2	Hose Wagons (@ Engines 81, 26)			
6-2-1	Dry Chem Unit 1 - formerly at Meigs Field			
6-2-2	Dry Chem Unit 2 (@ Engine 65)			
6-2-3	Dry Chem Unit 3 - formerly at Meigs Field			
6-2-4 - 6-2-6	Dry Chem Units (@ Engines 4, 46, 26)			
6-3-0	Logistics Unit - O'Hare			
6-3-1	High Expansion Foam Unit (@ Engine 26)			
6-3-2	Bulk Foam Carrier (@ Engine 28)			
6-3-4 - 6-3-5	Portable Stairway Units (@ Engine 127, O'Hare Rescue 2)			
6-3-6	Chemical Unit - formerly at Meigs Field			
6-3-7	Mini-pumper (@ Engine 127)			
6-3-8	Chemical Unit (@ Engine 80)			
6-3-9	Triage Van - O'Hare			

6-4-1	Air Mask Unit - Assistant Coordinator			
6-4-x •	Support Services except below			
6-4-4 - 6-4-5	Breathing Apparatus Service - Bottle Delivery			
6-4-9	Air Mask			
6-4-16	High Rise Unit			
6-4-18	???			
6-5-1 - 6-5-2	MDW Crash Trucks (@ Engine 127)			
6-5-3, 6-5-7, 6-5-8	ORD Crash Truck (@ O'Hare Rescue 1)			
6-5-4 - 6-5-6	ORD Crash Truck (@ O'Hare Rescue 2)			
6-5-9	ORD Crash Truck - (@ O'Hare Rescue 4)			
6-5-11	Crash Truck - ORD Spare			
6-6-1	Reserve Snorkel (@ Engine 35)			
6-7-1, 6-7-3, 6-7-6	Deluge Units (@Engines 23, 108, 104)			
6-8-0	DDC, Air-Sea Rescue - Commander			
6-8-1 - 6-8-3	Air-Sea Rescue - Helicopters			
6-8-6	Air-Sea Rescue - Dive Coordinator (@ Engine 13)			
6-8-7	Air-Sea Rescue - SCUBA Team ("Dive Van" - @ Engine 13)			
6-8-8	Boat (@ Engine 2/58)			
6-8-9	Boat (@ Engine 104)			
7-1-0	Director - Equipment & Supplies			
7-1-1	Assistant Director - Equipment & Supplies			
7-1-3	Repair Shop - Shift Lieutenant			
7-1-4	Repair Shop - General Foreman			
7-2-1 - 7-2-3	Repair Shop - Fuel Trucks (Historical - now operated by Fleet Services and not CFD)			
7-3-1	Repair Shop - Electricians			
7-4-1	Repair Shop - Mechanic - North			
7-4-2	Repair Shop - Mechanic - South			
7-4-3	Repair Shop - Mechanic - Marine			
7-4-4	Repair Shop - Mechanic - Citywide			
7-4-5	Repair Shop - Mechanic - O'Hare			
7-4-6	Repair Shop - Automotive Tester			
7-4-7	Repair Shop - Mechanic - O'Hare			
7-4-8	Repair Shop - Parts Delivery Truck			
7-5-1n	North Messenger			

7-5-1s	South Messenger			
7-5-2	Repair Shop - Wrecker - Light Duty			
7-5-3	Repair Shop - Wrecker - Medium Duty			
7-5-4	Repair Shop - Wrecker - Heavy Duty			
7-5-5	Repair Shop - Ladder Repair Truck			
7-5-6	Repair Shop - Tire Repair Truck			
7-5-7	Repair Shop - Mobile Lube Truck			
7-6-1	Hose Repair Truck			
7-6-2	Ready Room Truck			
7-6-3	Warehouse Truck			
7-6-4	MRE Delivery Truck			
7-6-5	Supply Truck			
7-7-0	District Commander - EMS Support			
7-7-1 - 7-7-4	EMS Supply Trucks			
8-1-1 - 8-1-10	Ambulances 1 - 10			
8-2-1 - 8-2-10	Ambulances 11 - 20			
8-3-1 - 8-3-10	Ambulances 21 - 30			
8-4-1 - 8-4-10	Ambulances 31 - 40			
8-5-1 - 8-5-10	Ambulances 41 - 50			
8-6-1 - 8-6-9	Ambulances 51 - 59			
8-7-5	Reserve Ambulance			
8-7-10	Reserve Ambulance			
8-8-1	Mass Casualty Unit (@ O'Hare Rescue 3)			
8-8-2	Mass Casualty Unit (@ Engine 55)			
8-8-3	Mass Casualty Units (@ Engine 47)			
8-8-4	Mass Casualty Units (@ Engine 23)			
8-8-6	MDW Triage Van (@ Engine 127)			
9-1-2	Light Wagon (@ Engine 68)			
9-1-3	Light Wagon (@ Engine 83)			
9-1-4	Light Wagon			
9-1-5	Light Wagon (@ Engine 28)			
9-1-6	Light Wagon (@ Engine 47)			
9-2-1 - 9-2-3	Mobile Ventilation Units (Smoke Ejector) (@ Engines 107, 123, 106)			
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Last Update: Thursday, 20-Sep-2012 07:52:23 MST Author: Peter Laws

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Chicago Fire Department Firehouse Locations

Feet			runent Firenouse Locations
Engine	Truck	Ambulance Other	Address
1	1		419 S. Wells St.
4			548 W. Division
5	2		324 S. DesPlaines St.
7	58		4911 W. Belmont
8	4		212 W. Cermack
9		59 Squad 7	
10	201600	16	O'Hare Field, Rescue 2
11	9		5343 N. Cumberland
13	6		259 N. Columbus
14	19		1129 W. Chicago
15	59		1123 W. Roosevelt
16		35	4005 S. Dearborn
18	100000000	84	1320 S. Blue Island *
19	11	4	3421 S. Calumet
22	Acres -	43	605 W. Armitage
23	5		1915 S. Damen
.2	24	29	10400 S. Vincennes
26	7	45	10. N. Leavitt
28	8	19	2534 S. Throop
29			3509 S. Lowe
30			1125 N. Ashland
32	60	12	5559 S. Narragansett
34	54	21	4034 W. 47th
35	21	81	1901 N. Damen
38	48		3949 W. 16th
39			1618 W. 33rd Pl.
42	3	42 Squad 1	55. W. Illinois
43		3	2179 N. Stave
44	36	83	412 N. Kedzie
45	15	57	4600 S. Cottage Grove
46	17	9	3027 E. 93rd
47	30	55	432 E. Marquette
49	33	87	4401 S. Ashland
50	18	1	5000 S. Union
54	20	14	7101 S. Parnell
55	44		2718 N. Halstead
56		48	2214 W. Barry
57		44	1244 N. Western
60	37	38	5714 N. Ridge
62	27		34 E. 114th
63	16	89	1440 E. 67th
	63	26	O'Hare Field, Rescue 1
64	31	27	7659 S. Pulaski
65	52	88	3002 W. 42nd
68		82	5258 W. Grand
70		13	6030 N. Clark

Engino	Truck	Ambulance	Other	Address
Engine	Truck	Ambulance	Other	Address
71	2.4	22		6239 N. California
72	34	22		7974 S. South Chicago
73				8630 S. Emerald
74		_		10615 S. Ewing
75	2.5	5		11958 S. State
76	35	52		1747 N. Pulaski
78		6		1052 W. Waveland
79	72021			6424 N. Lehigh
80	62	51		12701 S. Doty Ave. East
81		90		10458 S. Hoxie
82	42	37		817 E. 91st
83	22	31		1200 W. Wilson
84	51	36		21 W. 59th
86	57	20		3918 N. Harlem
89	56	46		3945 W Peterson
91			Squad 2	2827 N. Pulaski
92	45	17		3112 W. 111th
93				330 W. 104th
94				5758 W. Grace
95	26	10		4003 W. West End
96	29			439 N. Waller
97				13359 S. Burley
98		11		202 E. Chicago
99		86		3042 S. Kedvale
101	41	58		2240 W. 69th
102	25	56		7340 N. Clark
103				25 S. Laflin
104	61	25		11641 S. Avenue O
106	13			3401 N. Elston
107		33		1101 S. California
108	23	47		4625 N. Milwaukee
109	32	34		2343 S. Kedzie
110	12	40		2322 W. Foster
112	21	80		3801 N. Damen
113		23		5212 W. Harrison
115				11940 S. Peoria
116		49 \$	Squad 5	5955 S. Ashland
117	14	15		4900 W. Chicago
119	55	39		6030 N. Avondale
120		91		11035 S, Homewood
121	40			1724 W. 95th
122		24		101 E. 79th
123	39	8		2215 W. 51st
124	28	32		4426 N. Kedzie
125	53			2323 N. Natchez
126	49	50		7313 S. Kingston
127		54		5200 W. 63rd
129	50	30		8120 S. Ashland
		20		