



**Florida Fire Chiefs' Association**

# **Statewide Emergency Response Plan**

Revised January 2010

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## REVISION LOG

DATE	REVISIONS
June 25, 2003	Revised DEM Area May
June 26, 2003	Revised FFCA Emergency Response Committee Listing
April 6, 2004	Page 5 – Added reference to HazMat – ESF 10
April 6, 2004	Page 6 – Added reference to Florida Department of Environmental Protection (DEP)
April 6, 2004	Page 6 – Added reference to Florida Association of HazMat Responders
April 6, 2004	Page 8 – Added reference to MOU with DEP
April 6, 2004	Table of Contents
May 18, 2004	Removed Appendix D – MARC Frequencies
May 18, 2004	Table of Contents
April 29, 2005	Title Page – Changed address
April 29, 2005	Page 5 – Change IMS to NIMS
April 29, 2005	Page 7 – added reference to Region 7 North and 7 South
April 29, 2005	Page 8 – Added SEOC Liaison position and responsibilities
April 29, 2005	Page 8 – Added Training Competencies
April 29, 2005	Page 14 – Revised Mission Tasking Number Definition
April 29, 2005	Page 14 – Revised Pre-Hospital EMS Guidelines
April 29, 2005	Throughout Plan – Changed MAC to MARC
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October 2006	Major Revision and Rewrite
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April 2008	Page 10- Aligned FFCA and FDEM Regions (eliminated 7N)
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April 2008	Page 17 – Added “Rapid Activation” language to Deployments
April 2008	Page 39 – Added Regional EMS Liaison position
April 2008	Page 40 – Added Agency Representative position
April 2008	Page 54 – Added Swiftwater/Floodwater Typing
April 2008	Page 62 – Updated Alpha Designators
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April 2008	Page 113 – Added/updated FFCA/ICS 214 Form
October 2009	Page 10 - US National Grid reference added
October 2009	Page 17 - US National Grid reference added
October 2009	Page 18 – Florida Disaster Assessment Snapshot System language
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October 2009	Page 29 – Removed yearly acknowledgment list of names

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<b>January 2010</b>	<b>FFCA Board of Directors Approval</b>

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## **HISTORY**

On August 24, 1992 Hurricane Andrew devastated southern Dade County with the worst natural disaster to strike the United States up to that time. The personnel of Miami-Dade County Fire Rescue responded rapidly and tirelessly in assisting the citizens of these communities. Numerous fire-rescue agencies from across the State of Florida and the nation assisted in this valiant effort. It became abundantly clear from this disaster, and the ensuing relief effort, which followed, that greater coordination for inter-agency disaster management was required.

The purpose of the Florida Fire Chiefs' Association's (FFCA) Statewide Emergency Response Plan (SERP) is to provide such coordination. This plan is based on a series of observed occurrences and discussions of shared experiences following Hurricane Andrew. It is also an evolution of our past experiences in dealing with the day-to-day incidents that continually challenge our resources and competencies. Most importantly, it is a practical approach in providing a useful guide to assist the fire service in managing the types of devastation that could occur from natural or man-made events.

The FFCA created the SERP to provide for the systematic mobilization, deployment, organization, and management of emergency resources throughout Florida, and the Nation, in assisting local agencies in mitigating the effects of any large scale disaster. The local fire rescue agency is the first tier of response in the event of a natural or man-made disaster. These first responders provide the initial damage assessment, conduct search & rescue operations, treat the injured, and make every effort to stabilize the incident. It is understood that no local entity has all of the resources to handle the breadth of every disaster and therefore the FFCA SERP has been developed to provide additional tiers of response should the incident warrant.

Florida, with its large and rapidly growing population centers located in regions susceptible to natural and man-made events accentuates the need for multiple levels of preparation and coordination. The FFCA SERP embraces an all hazards approach to the effective management of emergency response personnel during the incipient stage of any major incident and throughout its extended operations. Effective utilization of this plan will by far, have the most significant impact on reducing loss of life and coordinating the use of statewide resources in the most efficient means possible. The FFCA SERP lends itself to the rapid activation and response of regional assets to a community who's local and mutual aid resources have been exhausted.

## **STATE OF FLORIDA EMERGENCY MANAGEMENT**

### **Structure**

The emergency management structure in the State of Florida is guided by Chapter 252, Florida Statute and establishes a structure for disaster management, which identifies four (4) levels of ascending intervention (local, county, state and federal). The basic concept of the SERP is to allow the first level (local) of government to be charged with the initial responsibility for emergency response and relief, attempting to mitigate the situation with the resources available. Requests for assistance from the next higher level will be made when the magnitude of the disaster either exceeds the resources of, or are not available to, the local level.

Under Chapter 252, each county government is to operate an emergency management agency for the purpose of coordinating disaster relief efforts in that county. Upon or in the anticipation of

the exhaustion of resources at the county level and existing mutual aid agreements, requests for State assistance through the Statewide Mutual Aid Agreement will be made to the Florida DEM. The Governor may declare a state of emergency and direct state resources into the affected area. State resources may also be requested from other States through the Emergency Management Assistance Compact (EMAC). These requests will be filtered through DEM and the SEOC. The SEOC would be activated and will provide direct liaison to the County EOC regarding the coordination of State and/or EMAC resources operating and/or responding into the affected area. The DEM will coordinate all disaster resources through various Emergency Support Functions (ESF's). Each ESF has assigned to it a State agency with primary responsibility for managing that function (Figure 1).

### **Emergency Support Functions (ESF)**

<b>ESF</b>	<b>FUNCTION</b>	<b>LEAD AGENCY</b>
<b>1</b>	<b>Transportation</b>	<b>Department of Transportation</b>
<b>2</b>	<b>Communications</b>	<b>Department of Management Services Division of Communications</b>
<b>3</b>	<b>Public Works &amp; Engineering</b>	<b>Department of Transportation</b>
<b>4</b>	<b>Fire Fighting</b>	<b>Department of Financial Services State Fire Marshal</b>
<b>5</b>	<b>Information &amp; Planning</b>	<b>Division of Emergency Management</b>
<b>6</b>	<b>Mass Care</b>	<b>Department of Business and Professional Regulation</b>
<b>7</b>	<b>Resource Support</b>	<b>Department of Management Services Division of Purchasing</b>
<b>8</b>	<b>Health and Medical</b>	<b>Department of Health Division of EMS</b>
<b>9</b>	<b>Search &amp; Rescue</b>	<b>Department of Financial Services State Fire Marshal</b>
<b>10</b>	<b>Hazardous Materials/Environmental Protection</b>	<b>Department of Environmental Protection</b>
<b>11</b>	<b>Food and Water</b>	<b>Department of Agriculture</b>
<b>12</b>	<b>Fuel/Energy</b>	<b>Department of Environmental Protection/Public Service Commission</b>
<b>13</b>	<b>Military Support</b>	<b>Department of Military Affairs Florida National Guard</b>
<b>14</b>	<b>Public Information</b>	<b>Division of Emergency Management</b>
<b>15</b>	<b>Volunteers &amp; Donations</b>	<b>Volunteer Florida</b>
<b>16</b>	<b>Law Enforcement &amp; Security</b>	<b>Department of Law Enforcement</b>
<b>17</b>	<b>Animal Issues</b>	<b>Department of Agriculture</b>
<b>18</b>	<b>Business Industry and Economic Stabilization</b>	<b>Office of Tourism and Economic Development</b>

Figure 1

When all of the previously stated resources are determined to be inadequate to respond to the emergency, the Governor will request assistance through the Department of Homeland Security/Federal Emergency Management Agency (DHS/FEMA). When the President of the United States declares an emergency or a major disaster, federal assistance would then be authorized to assist State government. In Florida, the DEM has been designated as the State agency responsible for coordinating assistance received through federal programs.

## OVERVIEW

The FFCA SERP is directed towards enhancing disaster management and emergency response at the local, county, and state levels of government by:

- Utilizing the National Incident Management System (NIMS) to manage resources during a disaster.
- Providing a companion document to the National Response Framework.
- Providing central coordination for fire rescue resource response through a regional concept in conjunction with Emergency Support Functions (ESF) 4/9 (Firefighting/Search & Rescue) at the State Emergency Operation Center (SEOC).
- Providing resources for pre-hospital EMS in coordination with ESF 8 (Health & Medical).
- Pre-designating responsibilities for leadership and resources at the local, county, and state levels.
- Integrating fire rescue into the planning and response phases of emergency management systems at the county and state level.
- Encouraging each agency to sign the Statewide Mutual Aid Agreement for Catastrophic Disaster Response and Recovery, this supports all fire rescue agencies responding in support of the FFCA SERP.
- Support the response to hazardous material incidents in coordination with ESF 10. (Hazardous Materials/Environmental Protection).
- Support the response needs for Public Information Officers in coordination with ESF 14 (Public Information).
- Support the response needs for fire-rescue dispatchers in coordination with ESF 2 (Communication).
- Support the response needs for critical incident stress management (CISM) with ESF 8 (Health & Medical).
- Utilizing common reference grid system; US National Grid

### Coordination of the FFCA SERP

The FFCA SERP, including its development, revision, distribution, training and implementation is the responsibility of the FFCA. The FFCA Emergency Response Committee (ERC) will oversee this process. The committee will be composed of the following:

- Emergency Response Committee Chair (FFCA State Coordinator)
- Emergency Response Committee, Vice-Chair
- Regional Emergency Response Coordinators (FFCA Regional Coordinator), one representative from each of the seven (7) Florida Division of Emergency Management (DEM) regions
- Division of Emergency Management (DEM), one representative
- Division of Forestry (DOF), one representative
- Florida Department of Health, one representative
- Florida Division of State Fire Marshal, one representative
- Association of Public Safety Communication Officers (APCO), one representative
- Florida Association of Public Information Officers (FAPIO), one representative
- Florida Emergency Preparedness Association (FEPA), one representative
- Florida Association for Search and Rescue (FASAR), one representative
- Florida Fish and Wildlife Conservation Commission (FWC), one representative

- Florida Department of Environmental Protection (DEP), one representative
- Florida Association of Haz Mat Responders (FLAHR), one representative

The President of FFCA, with FFCA Board of Directors approval, and consultation with the FFCA State Coordinator, can revise to this membership as deemed necessary for the success of the FFCA SERP.

### Regional Structure

The FFCA divided the state into seven (7) regional response areas (Figure 2). These seven (7) regions combined, comprise the Statewide Emergency Response Network (SERN).

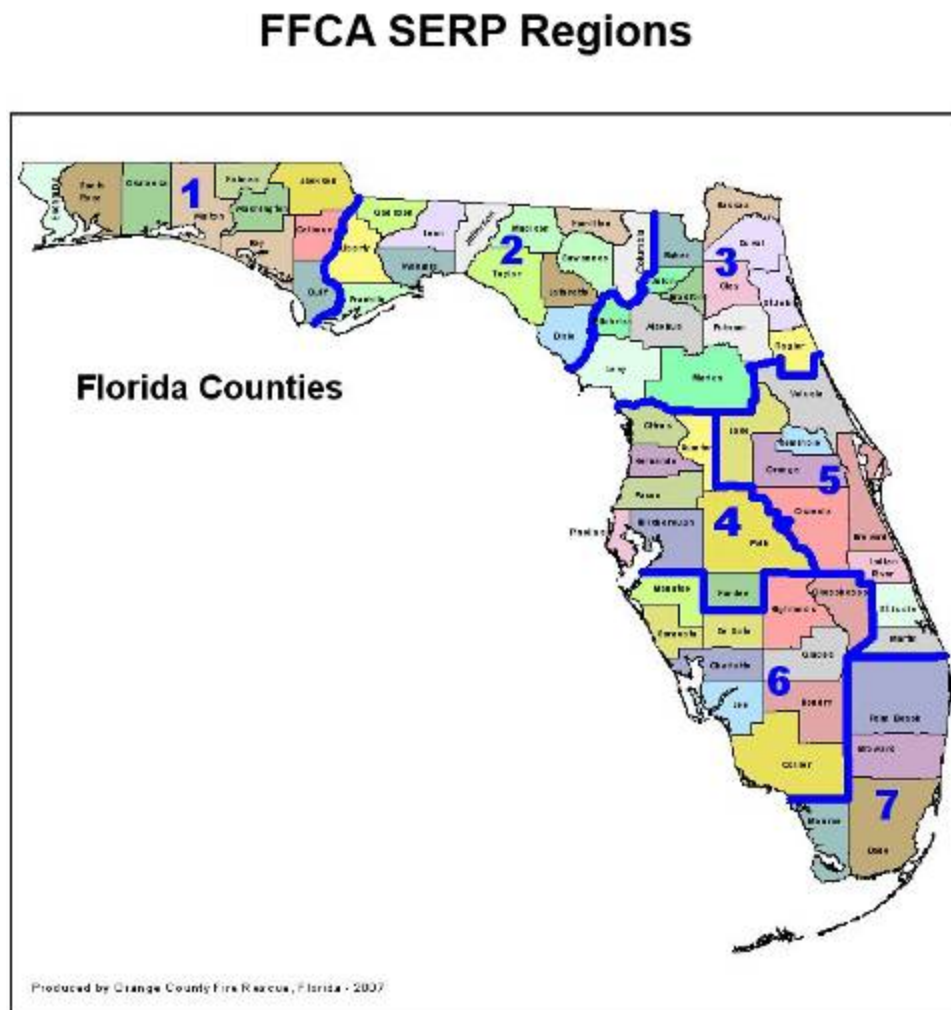


Figure 2

## Key Positions

*FFCA Emergency Response Committee Chair (State Coordinator)*: Responsible for assigning staff in the ESF 4/9 positions at the SEOC. Responsible for the oversight and implementation of the FFCA SERP and providing guidance and direction to the FFCA ERC. The State Coordinator shall appoint, a Vice Chair and alternate(s) as needed.

*Regional Emergency Response Coordinators (Regional Coordinator)*: Coordinates emergency assistance operations at the regional level, providing for the deployment of resources into the affected area(s). Appoints a County Emergency Response Coordinator(s), Alternate(s), and other liaison positions as required. Representatives should be geographically separate in the region, minimizing the possibility of both persons being directly affected in the event of an emergency occurring in that region. Each Regional Coordinator and appointed representatives is responsible for tracking all available resources within the region. Provides personnel to assist at the SEOC during activations as requested.

### *SEOC Liaison Officer*

When requested, FFCA ERC representative(s) will staff the SEOC (ESF 4/9) as required to interface between the FFCA ERC and the SEOC. These representatives will include but are not limited to:

- Planning Specialist
- Logistics Specialist
- Urban Search and Rescue (US&R) Specialist

Regional Coordinators will be responsible for augmenting SEOC staffing. On or before December 15 annually the State Coordinator will issue a rotation matrix that will identify which regions will be responsible for each month.

Regional Coordinators will jointly coordinate the coverage and transmit the names, dates and other important information to the State Coordinator on or before 25<sup>th</sup> of the month, which precedes their respective coverage period. The State Coordinator will be responsible for scheduling the necessary training to insure an adequate number of SEOC Liaison Officers are available.

*County Emergency Response Coordinator (County Coordinator)*: There are sixty-seven identified, one per county. Rural areas may identify one person to handle several counties. County fire chief associations, or like organizations, may be contacted for a name to be submitted to the respective Regional Coordinator for appointment. This person shall coordinate assistance among fire rescue agencies in their respective county. This position also serves as the liaison between the County Emergency Manager for the FFCA SERP. One alternate should be chosen for this position.

*Regional EMS Liaison*: Regional Coordinators shall appoint two (2) EMS Liaisons for each region. These positions shall coordinate fire and non-fire based EMS resources in the region in concert with ESF 8 and the FFCA SERP. A checklist for each key position with their roles and responsibilities are found in Appendix A.

## **Integration with the State Emergency Operations Center**

The Division of the State Fire Marshall (DSFM) is the lead agency responsible for the management of ESF 4/9. An Incident Management System (IMS) structure, with pre-designated positions, is established in the SEOC. The State Coordinator or his designee will provide staff to ESF 4/9 at the SEOC, coordinating resource response into the affected region. Additionally, the FFCA provides the coordination for logistical support as requested by ESF 4/9, as well as other ESF's. The FFCA also serves as an advisor to DEM and the DSFM on other disaster management issues.

The FFCA and DSFM have entered into a Memoranda of Understanding (MOU) with the Florida Department of Environmental Protection and the Department of Health relating to periods of activations of the SEOC. Under these MOU's, ESF 4/9, ESF 8 and ESF 10 will work together on the deployment of various response resources including the Department of Environmental Protection (DEP) emergency response personnel and the statewide multi-agency Environmental Response Team. Any request for these resources will be coordinated in accordance with the SERP.

## **Resource Inventory**

Each region will maintain an updated inventory of its equipment, vehicles and personnel, which are available for response within the scope of the FFCA SERP on the *State Fire Rescue Resource Inventory Form* (FFCA Form 1). The participating agencies will review the resource inventory section for completion and submit the document to their County Coordinator, who will gather the resource sheets and pass them on to the Regional Coordinator. It is clearly understood, as is the standard practice with all mutual aid agreements that all equipment, vehicles, and personnel listed will be provided within the FFCA SERP only if available at the time of the request. When a request for assistance is received, the County Coordinator will call each participating department to request their available resources for deployment. The Regional Coordinator will utilize the resource inventory as a guide to track and request available resources. Resource typing will be consistent with the most current edition of the FEMA/NIMS Integration Center's *Resource Typing Definitions* document (Appendix B).

The Resource Inventory form should include only the resources that are available for response to an emergency elsewhere, without reducing local capabilities to an unacceptable level. The Types refer to minimum requirements. If all requirements are not met for a Type I, but are for a Type II, then list it accurately as a Type II (Example: 1250 GPM pumper with 500 gallons of water, meeting all other Type I requirements, but will be listed as a Type II because it has less than 750 gallons of water). Use the special information area on the form for resources that need clarification for unusual attributes. Use a separate list, if necessary, for additional resources not typed on these resource lists. Be specific in describing features or qualifications.

## **Article IX Workers' Compensation**

Personnel of a participating political subdivision responding to or rendering assistance for a request who sustain injury or death in the course of, and arising out of, their employment are entitled to all applicable benefits normally available to personnel while performing their duties for their employer. Responders shall receive any additional state and federal benefits that may be available to them for line of duty deaths.

## Liability

All activities performed under this agreement are deemed hereby to be governmental functions. For the purposes of liability, all persons responding under the operational control of the requesting political subdivision are deemed to be employees of the requesting participating political subdivision. Neither the participating political subdivisions nor their employees, except in cases of willful misconduct, gross negligence or bad faith shall be liable for the death of or injury to persons or for damage to property when complying or attempting to comply with the statewide mutual aid system.

## FFCA SERP Revision Process

- September: The FFCA ERC members are requested by the committee chair to solicit their respective areas for recommended revisions to the FFCA SERP. These individuals will provide written comments to the chair by the fall quarterly meeting of the FFCA.
- October: At the FFCA Board of Directors meeting, the Committee Chair, through the FFCA board liaison, summarizes the recommended revisions to the FFCA SERP. The board of directors provides preliminary direction as to the scope of the proposed changes and sends it back to the ERC for final draft.
- January: The FFCA ERC provides a final draft of the revised FFCA SERP to the FFCA Executive Director for reproduction and distribution to the board of directors. The Board of Directors will review the revisions and adopt the FFCA SERP.
- April: The revised FFCA SERP will be distributed to all FFCA ERC members and revisions will be included in the annual FFCA SERP training. The updated FFCA SERP will be posted on the Association's web page.

## CREDENTIALING

Credentialing of all emergency response personnel will be coordinated through the DSFM and accomplished in accordance with the standards established by the National Fire Service Responder Credentialing System (NFSRCS).

## TRAINING

Training will be based on minimum competencies for specific functions and/or positions. As a minimum the following training will be required of responding members:

- Firefighters/Company Officers – NIMS IS 100 and 700
- Team Leaders – NIMS IS 100, 200 and 700
- Liaisons and command officers will be required to have all the above training plus; I-300, I-400/402, and IS 800.

Personnel assigned to an EOC must also have the SEOC training provided annually by the FFCA and the Florida DEM. Additional training will be specified in Position Descriptions (to be drafted later) to include but not limited to:

- Communications Technician
- Communications Unit Leader
- Hazardous Materials Technician
- Public Information Officer
- Strike Team Leader
- US&R Task Force positions
- Wildland Firefighter

## **CODE OF CONDUCT**

The conduct of deployed resources under the FFCA SERP is of paramount importance to the Florida DSFM, FFCA, the sponsoring agency, and the local Authority Having Jurisdiction (AHJ).

These resources are perceived as representatives of a well-organized, highly trained group of responders who have been assembled to help communities in need of assistance. At the conclusion of a mission, system members must ensure that their performance has been positive, and that they will be remembered for the outstanding way they conducted themselves both socially and in the work environment.

A Code of Conduct (Appendix E) consists of the rules and standards governing the expected demeanor of members of agencies responding as part of the SERP. Each system member is both a representative of their response team and their Sponsoring Agency. Any violation of principles or adverse behavior demonstrated will be looked upon as unprofessional. Such behavior may discredit the good work that the resource completes and will reflect poorly on the entire team's performance and it's Sponsoring Agency.

### **General Responsibilities:**

- It is the responsibility of the Sponsoring Agency to prepare its system members before deployment regarding conduct expectations. Each deployed member is bound by their sponsoring agency's rules, regulations, policies, and procedures.
- It is the responsibility of the FFCA ERC members or designee(s) to reinforce the Code of Conduct during all planning sessions, team meetings and briefings and to monitor compliance. Any violations must be documented, with appropriate follow-up action taken by the FFCA ERC, DSFM and the Sponsoring Agency.
- At no time during a mission will system members take personal advantage of any situation and/or opportunity that arises.
- It is the responsibility of each system member to abide by this Code of Conduct.

## ACTIVATION

The FFCA SERP has incorporated standardized forms for ordering resources. Activity logs and chronological logs that are in compliance with State and Federal guidelines are available to participating agencies. Current standardized fee schedules for the use of apparatus and equipment, allowable replacement costs will be provided to the participating agency when reimbursements are requested on declared disasters. For incidental expenses such as food, fuel, and lodging Participating Agencies should consider the use of a purchasing card (p-card) to make post-deployment reimbursement easier. It will be the responsibility of the Participating Agency to submit reimbursement forms to the appropriate local, State or Federal agency.

When a fire department is affected by an emergency situation locally, the fire chief will request additional assistance from area mutual aid agencies. When the department is no longer able to obtain additional assistance from area departments through mutual aid, requests for additional assistance must be directed to their County EOC. This request will need to be generated on the *Request for Assistance (RFA) Form*. The County EOC will in turn forward the RFA to the SEOC. Once received at the SEOC, the request will be forwarded to ESF 4/9 for action through the FFCA SERP.

### Request for Assistance (RFA)

Each fire department has signed a Statewide Mutual Aid Agreement. Through this agreement, various requests for assistance are provided. All requests will be processed through the SEOC utilizing the *DSFM Request for Assistance (RFA) - ESF 4/9 Form*. The requesting agency will complete the top portion of the form, assuring that a detailed explanation of the mission to which those resources will be assigned is included. The requestor then utilizes the remainder of the form to identify exactly what and how many of each resource type will be needed. The form utilizes the accepted resource typing consistent with the most current edition of the FEMA/NIMS Integration Center's *Resource Typing Definitions* document (Appendix B). ESF 4/9 will fill the request in accordance with the FFCA SERP.

### Resource Definitions

To provide standardization in deployment, specific terminology has been chosen:

- **Strike Team:** Five (5) like units, e.g. Type I Engines, with common communications and an assigned Strike Team Leader. The Leader should be in a separate vehicle for mobility and is responsible for coordinating the Strike Team's response to and efforts during, the incident.
- **Task Force:** Five (5) units, which need not be identical, e.g. three (3) Type I Engines and two (2) Aerials, with common communications and an assigned Task Force Leader. The leader should be in a separate vehicle for mobility and is responsible for coordinating the Task Force's response to and efforts during, the incident.
- **Single Resource:** Individual engine, equipment, or personnel that may be requested to support the incident.

## EMS Deployment Guidelines

The FFCA and the Florida State Department of Health, Division of Emergency Medical Services, have entered into a Memoranda of Understanding (MOU) to formalize the use of the FFCA SERP to deploy pre-hospital EMS resources to disaster situations.

When a request is received for a pre-hospital EMS resource at the SEOC, the ESF 4/9 and ESF 8 Representatives will confer as to the nature of the request. After it is agreed upon the type of resource the ESF 4/9 Representative shall:

- Contact the appropriate Regional Coordinator(s) to fill the request.
- With the assistance of the EMS Liaison's, the Regional Coordinator will fill the request.
- Ensure that all documentation and notifications occur in accordance with the SERP for all resource deployments.
- Coordinate the reimbursement process in accordance with the SERP.

## Response to Request for Assistance

Once a region has committed to filling a request, each responding agency is to complete the *DSFM Response to Request for Assistance – ESF 4/9 (RTAR) Form*. Care should be taken to assure the proper type of resource and number being committed is completed, for each resource being deployed. In addition, a total hourly estimate of costs for the committed resources and estimated transportation costs to and from the point of departure (POD) must be included on this form.

## Uniform Mission Tasking Numbers

Each Regional Coordinator will assure that all personnel and all equipment deployed under this plan are accounted for prior to, during and upon returning from each mission. To assist in the accountability process, the SEOC will issue Uniform Mission/Tasking Numbers to all equipment, apparatus and personnel that are sent into an affected area or sent to a Staging Area. These numbers will be formatted as follows:

	Mission #	Task #
FFC	018/	02

## Activation Orders

Once the Response to the Request for assistance is confirmed, ESF 4/9 will issue Activation Orders (Appendix G). In an effort to coordinate the deployment of all FFCA SERP resources, these Orders will be issued to the Regional Coordinator who will in turn forward them to the Team Leader, or individual if a Single Resource. These Orders will clearly identify:

- The Mission/Tasking Number.
- Incident Type/Location, to include USNG 1 Km Grid, Example: **16R GU 58 70**
- Contact name and telephone number of the Staging Area Manager or responsible party
- Directions and maps if available to the Staging Area
- Primary mission objective(s) and any special instructions

## Force Protection

Protection of responders will be coordinated with ESF 16 (Law Enforcement & Security) based on the nature of the mission and extent of risk to those responders. This protection shall include but not be limited to: protection of personnel and equipment while in transit, security at the Base of Operations (BoO), protection during search & rescue operations, and protection during rescue operations.

The primary mission of the force protection resources is to assess and detect hostile activity before it becomes a risk to operations. The law enforcement officer must assess, evaluate, and then advise the Leader or the senior operations officer, regarding risk associated with criminal or hostile individuals or groups. The law enforcement officer is a deterrent by his or her mere presence, which may be sufficient to deter and prevent criminal and hostile behavior. When mere physical presence is insufficient to establish a safe work environment, then FFCA SERP resources should be removed from danger until law enforcement can establish a secure environment.

## Florida Disaster Assessment Snapshot System

A consistent impact assessment tool is imperative to obtain the status of widespread damage, including critical infrastructure after any catastrophic event. The initial assessment should gather only the critical information, such as structural damage and access to the structure. By using a numeric rating of 1 to 4 for structural damage and the values of 5 and 6 for floodwater impeding access to or into the structure the information is easily communicated to a central collection point, such as a command post or emergency operations center. The numeric ratings are accompanied by a picture of a damaged structure equivalent to it. The Florida Disaster Assessment Snapshot (Appendix J) should be utilized for all initial damage assessments.

## DEPLOYMENT OF RESOURCES

Critical to the success of the FFCA SERP is the efficient deployment of resources in a timely fashion. The three (3) essential elements necessary to achieve this goal include: establishment of an efficient timeframe for deployment; the ability to pre-stage resources in advance of a pending disaster; and pre-identified Strike Teams and Task Forces within each region.

- Time frame for deployment: Unless specified otherwise at the time of request, the standard for deployment of resources shall be within three (3) hours of the mission assignment from the SEOC. Under certain circumstances a more rapid deployment may be deemed necessary by the SEOC and authorized as a “Rapid Activation”. Time frame for deployment of these missions shall be within one (1) hour of the mission assignment. It is anticipated that the pre-identified resources will fill these requests. It is anticipated that these “Rapid Activations” will peak quickly and terminate within a shorter time frame, thereby allowing for a shorter preparation time. Every effort will be made to provide relief and/or additional assistance to these units within the first 24 hours.
- Pre-identified resources: Each region is encouraged to pre-identify Strike Teams and/or Task Forces. In addition, Type II Technical Rescue Teams or Light Technical Rescue Teams (LTRT’s) should be identified and incorporated into a Task Force for weather-related deployments. The primary mission for any of these resources will be response

into areas affected by an emergency working within the command structure already established by the Authority Having Jurisdiction (AHJ). The most common use of these resources will be for an incident requiring a rapid response. To accomplish the rapid deployment all of the required deployment documentation should be compiled and maintained by the Regional Coordinator in advance.

- **Pre-staged resources:** Based on the forecast of an imminent disaster or during a planned significant event (i.e. the Super Bowl), it may be necessary to stage resources in advance, to better position them geographically for a timely response into an affected area. That decision will be made with the concurrence of the SEOC, the ESF 4/9 Emergency Coordinating Officer and the sponsoring Regional Coordinator. Once the mission has been tasked, the resources shall be prepared for deployment and sent to the identified Staging Area. The Staging Area designated must be under the direct supervision of a Staging Area Manager, provide the necessary logistical support to accommodate the deployed resources for a prolonged time period and provide a high degree of safety and security for all deployed resources. Once deployed to a Staging Area, all resources shall be considered in “active mission” status. Staged resources will only be released into an affected area, after confirming mission orders have been issued from the SEOC, ESF 4/9 representatives.

In concert with these concepts, it is critical that all resources deployed are adequately documented and tracked from within each region. In addition, it is imperative that personnel arrive at the scene of a disaster with the ability to be self-sufficient with regards to personal amenities, equipment, and personal protective equipment (PPE). The PPE must be appropriate for the mission and comply with all applicable standards.

## Documentation

It is critical that all resources deployed are adequately documented and tracked from within each region. Once a *Request for Assistance (RFA)* has been received at the SEOC, and a region has agreed to fill the request, the Regional Coordinator must complete:

- *DSFM Response to Request for Assistance – ESF 4/9 (RTAR) Form*
- *Emergency Response Team Deployment Form (FFCA Form 2)*
- *Personnel Emergency Contact Form (FFCA Form 3)*

The *DSFM Response to Request for Assistance – ESF 4/9 (RTAR) Form* and the *Emergency Response Team Deployment Form* must be faxed or e-mailed to ESF 4/9 at the SEOC PRIOR TO the departure of the resources.

The *Emergency Response Team Deployment Form* shall contain the following information on each individual being deployed:

- **Mission #** - to be issued by SEOC. Placed next to the mission number the type of mission being filled. (Ex: ALS Strike Team)
- **Date/Time Deployed** - to be updated as replacement crews are deployed.
- **Message #** - original message number issued by the SEOC
- **Date/Time Demobilized** - to be updated as the mission is completed.
- **Full Name** - as it would appear on payroll, social security, etc.
- **Agency** - sponsoring department.

- **Social Security Number** - as it appears on the individual's payroll records.
- **Hourly Wage** - must indicate whether rate includes fringe. If it does not include fringe benefits, then the fringe benefit amount must be indicated in a percentage basis.
- **Position** - to indicate position within strike team, task force or position filled resource request. (May also indicate fire service rank)
- **Unit Designation** - apparatus number/designation individual is assigned to.
- **Comments** - to provide additional information such as; fringe amount, special skills or when providing replacement personnel.

The *Personnel Emergency Contact Form* shall contain a reliable 24-hour contact number with the name of a family member/friend for each team member deployed.

An ICS 214 *Unit Log* must be completed by the Task Force/Strike Team Leader and each unit or single resource for each operational period during an activation. These logs will be turned into the entity from each Participating Agency responsible for the reimbursement.

### **Uniform Vehicle Mission Markings**

In order to identify strike teams, task forces or other units tasked, vehicles shall be marked in a uniform method that identifies the mission/task and agency. These can be marked on vehicle at time of need, and should be on the upper most part of the windshield. Good results can be attained from using markers designed for writing on windshields used by automobile dealers.

#### **Mission # / Task # / FD Alpha Designation Number and Vehicle ID**

Example: 023/011/SFM E314 (mission 023 task 011 State Fire Marshal Engine 314)

The alpha designators for each fire department can be found in Appendix F.

### **Mission Book**

When resources are deployed to an affected area, the Regional Coordinator shall assure that the Team Leader, or individual if a Single Resource, receives a Mission Book that includes the following information:

- Sufficient ICS 214 Unit Log's for each unit to cover multiple operational periods.
- Copy of ICS forms 202-206 and 221
- Personnel Emergency Contact Form
- Code of Conduct
- Copy of all vehicle/apparatus registrations.
- Copy of vehicle insurance card(s)
- List of members cell numbers
- Copy of basic vehicle/apparatus inventory.
- Copy of Activation Orders
- Regional and State SERP contact numbers
- Maps (if available)

## Logistical Support

The logistical support of mutual aid resources is critical to the effective management of an emergency effort. The FFCA SERP will utilize a tiered logistical support response. The first tier is self sufficiency. It is imperative that personnel arrive at the scene of a disaster with the ability to be self-sufficient with regards to personal amenities, equipment, and personal protective equipment (PPE). Resources deployed to an affected area should be sent with enough provisions to not require additional logistical support for up to 72 hours. Additional tiered responses will be dependant on several variables which include but are not limited to; the scope of the disaster, the size of the affected area, the existing infrastructure in the affected area, and the resource's ability to re-supply. Considerations for logistical support include:

- Transportation:
  - Staging areas, within and outside, the disaster area
  - Overnight storage for vehicles
  - USNG gridded maps and directions for responding personnel
  - Emergency towing and repairs
  - Designating fuel, oil, and water depots
- Food supplies and preparation:
  - Self contained mobile food preparation units
  - Personnel to prepare/distribute meals
  - Sanitation and clean up
  - Food supplies/utensils
- Overnight shelter and rehabilitation areas:
  - Provide suitable (secure) overnight shelter
  - Environmental considerations (rain, sun/heat, insects)
  - Bedding
  - Transportation to and from shelter
  - Parking and security of apparatus
  - Electricity/generator power
  - Water and sanitary facilities
  - Communications links (in and out of the disaster area)
- Critical Incident Stress Management (CISM) considerations
- Affected worker support/assistance

## Communications

The key to the successful operation of the various resources into a region will depend heavily upon the ability of resources to communicate effectively. It is realistic to assume that in the wake of a major disaster, such as a hurricane, the existing communication system in the affected area will be inoperable or severely compromised. Therefore, deployed resources must be able to communicate with each other, independent of the local communications network.

It is essential that a statewide emergency communications network be established. This is perhaps the highest priority in the effort to design an effective statewide emergency response

plan. A Frequency Plan has been established and is listed in Appendix C. The Communication Network should include the following:

- The designation of a Statewide Communications Network (within the Statewide Emergency Management Radio Network) using non-proprietary hardware.
- The non-proprietary hardware must have a cost that most small fire agencies can afford to purchase.
- The Network must meet the eligibility requirements of FCC Part 90.
- The Network must be consistent with the State of Florida EMS Communications Plan.
- The Network should be consistent with the use of transportable communications caches available through State Emergency Management, regional and local government agencies.
- The FFCA will maintain a current list of emergency contact telephone numbers and pager numbers of the Officers, Board of Directors, Emergency Response Committee, State, Regional, and County Coordinators.
- Computer access regionally with internet connection.
- Use of clear text during disaster for radio communication with all resources.
- Designate a Statewide Communications Frequency within the Statewide Emergency Management Radio Network.
- Facilitate the activation and response of “Incident Dispatchers & Emergency Response Telecommunicators Taskforce –FL-TERT TEAMS”.

### **MUTUAL AID RADIO COMMUNICATIONS (MARC) UNITS**

Mutual Aid Radio Communication (MARC) units are located in each region. A MARC unit consists of a trailer mounted 100-foot radio mast with a storage container, generator and radio cache. Each unit has a cache of portable VHF, UHF, and 700/800 MHz. radios. The MARC’s are also equipped with interoperability packages that allow radios on dissimilar systems or frequencies to communicate.

Following the 1998 wildfires, seven (7) MARC units were purchased by the DSFM through a grant. The original seven (7) are State owned, but operated by local fire departments through the FFCA ERC.

Since the September 11<sup>th</sup> attacks, additional federal funding has become available and the MARC’s were upgraded with the addition of 700/.800 MHz capability, interoperability, and the replacement of the majority of the radios. Two additional units were put in service, one for region 7 South and one with the Division of Forestry.

Additional mobile tower units with varying capabilities are also available including the Emergency Deployable Interoperable Communication System (EDICS) interoperability units operated in several regions by fire departments, and other state and local resources. These can be deployed through ESF 2 and/or by ESF 4/9.

### **Operational Readiness**

In order to assure operational readiness each hosting region will provide a suitable storage area for their designated MARC unit and tow vehicle and necessary staffing to assure operational efficiency during all deployments. Each MARC Unit will contain an inventory booklet, which provides a complete listing of equipment, as well as set-up and operating instructions for the

tower, repeaters and radio units. Annually, and after each deployment, the Regional Coordinator shall complete an inventory of all equipment assigned to their MARC Unit. Copies of the annual inventory are to be forwarded to the State Coordinator. The State Coordinator shall forward copies to the Emergency Coordinating Officer for ESF 4/9. At the direction of the State Coordinator, an annual, functional test of all MARC Units shall be completed. All performance deficiencies are to be recorded and corrective maintenance is to be completed as soon as possible. The Regional Coordinator shall coordinate all necessary preventative maintenance and repair service with the Florida Division of Forestry, Myakka District office and the DSFM.

## Deployments

For purposes of deployment, the MARC Units are to be considered FFCA emergency response resources and are only to be deployed under the provisions of this SERP. All deployments, emergency and non-emergency, are to be tasked with the approval of the State Coordinator and/or the Emergency Coordinating Officer for ESF 4/9. In addition, the State Coordinator and/or the Emergency Coordinating Officer for ESF 4/9 shall have final authority to determine the appropriateness of all mission requests and the duration of all MARC Unit deployments. There are six (6) basic applications or methods of use of the MARC units:

- As a stand alone antenna site
- As a stand alone communications site tower site
- Located adjacent to incident command center
- As a tower site remote from incident command center
- As a mutual aid check-in facility
- Cache radios only

Refer to Appendix C for further applications details.

## Emergency Deployment

All emergency deployments are to be coordinated through the SEOC and assigned a Mission Tasking Number, in accordance with the FFCA SERP. Based on the resource request, the Regional Coordinator shall assure the appropriate personnel are deployed with the MARC Unit.

- Full MARC Unit deployment: When deployed as a complete radio system the MARC Unit will be under the direct supervision of a minimum of one Communications Technician that is trained in the set-up, use and maintenance of all components of the system. In addition, a Communications Unit Leader may be deployed with the MARC Unit to better assist the requesting agency in developing a communications plan to meet the needs of that agency's operational plan.
- Partial MARC Unit deployment: The MARC Units may be deployed as sub-components consisting of either the mobile radio tower/repeaters or portable/mobile radio caches. While this is dependent on the mission request, whenever deployed as one of these sub-components, a Communications Technician shall accompany the unit to the affected area. At the discretion of the Regional Coordinator and approval of the Emergency Coordinating Officer for ESF 4/9, the radio caches may be used to provide common communications for a region's deployed strike team(s) or task force(s). When this occurs, the Regional Coordinator shall assure that a Communications Technician provides instructions in the cache's use for the Team Leader and all team members

assigned equipment. A Mission Tasking Number shall be assigned for this use, by the SEOC.

### **Non-Emergency Deployment**

With the approval of the State Coordinator and/or the Emergency Coordinating Officer for ESF 4/9, MARC Units may be approved for non-emergency use for events of regional importance, to assist in the protection of public safety. Traditionally these events will include large gatherings of people and/or delivery of specialized fire and emergency medical services, such as offshore boat races, outdoor concerts and special political events. Under these circumstances the MARC units will be used to supplement an agency's existing communications systems or to provide an alternative system to better serve the event. To secure pre-approval for these MARC Unit deployments, the requesting agency shall submit a written request via the Regional Coordinator to the State Coordinator, outlining the following:

- Nature of Event; to include details such as size of event, dates and time, sponsoring agency, event location, Staging Area for MARC Unit and contact person.
- Equipment needs; describe what portion of the MARC Unit is being requested and quantity of radios if only requesting radio cache.
- Mission to be fulfilled; describe how the MARC Unit will be utilized during the event.
- On site communications support; to assure appropriate use of equipment, the requesting agency must be able to provide trained communications technician(s) on-site, during the duration of the event. If none are available through the requesting agency, a Communications Technician shall be deployed to set-up, demobilization and give operating instructions to the requesting agency.

If the deployment is approved, the requesting agency shall be responsible for the safe storage and transport of the MARC Units and all costs associated with the deployment, such as disposable batteries, supplies and personnel costs (if necessary). The State Coordinator shall assign a FFCA Mission Tasking Number for all approved, non-emergency deployments. Once arriving on the scene of the event the Incident Commander, or designee, shall sign for the receipt of the MARC Unit and assure its care for the duration of the deployment. The Communications Technician and/or the Communications Unit Leader shall be considered a member of the on scene Incident Management Team.

### **Radio Frequency Designation**

The portable radios contained within the MARC Units are programmed with common groups and frequencies, grouped into regional frequencies, although all of the radios carry all of the groups. Division of Forestry, mutual aid and call-in frequencies are also programmed. At least annually, all regions will update their group's radio frequencies for inclusion in this plan and updated programming of all portables. A complete listing of each group and the pre-programmed frequencies within each group can be found in Appendix D.

## Regional Communications Personnel

Each region shall assure that it maintains communications personnel, which are capable of maintaining, operating and troubleshooting their assigned MARC Unit. At a minimum, each region shall assure the availability of a Communications Technician and/or a Communications Unit Leader. Detailed position descriptions can be found in Appendix A.

- Communications Technician: Personnel serving in this capacity shall be responsible for the effective operations, troubleshooting and programming of radio equipment contained with the MARC Unit. This position shall provide technical advice to the requesting agency and/or the Communications Unit Leader.
- Communications Unit Leader: Personnel serving in this capacity shall be responsible for developing plans for the effective and efficient use of the MARC Units, distribution of the MARC Unit radio equipment, inventory of the MARC Unit communications equipment and the maintenance of same. When deployed, this position will report to the Command Post to meet with the requesting agency.

## REIMBURSEMENT PROCEDURES

### Financial Assistance

When a major or catastrophic emergency exceeds local resources and area departments are unable to fulfill the needs of the citizens, then aid and assistance may be requested from the State of Florida. Such financial assistance is made available on a supplemental basis through a process of application and review. If community resources are insufficient, the local government may apply to the State for state assistance. The Governor reviews the application, studies the damage estimates and, if appropriate, declares the area a State disaster. This official declaration makes State funds, personnel, and resources available.

However, if damages are so extensive that the combined local and state resources are not sufficient, the Governor applies to the President for Federal disaster assistance. A similar assessment of the application and damage estimates is completed. If the need for Federal assistance is justified, the President issues a major declaration and resources are made available. This official declaration makes Federal funds, personnel, and resources available. Federal funding is usually on a shared cost basis with 75% Federal funds and 25% State funds.

### FEMA Reimbursement

This section serves as a reference for information on disaster cost recovery to assist individuals in documenting disaster-related expenditures following a Presidential and/or State Declaration to facilitate reimbursement from the federal government, the State of Florida and the county's private insurance carriers. If the department fails to be comprehensive, detailed, and accurate in the type and extent of documentation, portions of the claim and possibly the entire claim will be disallowed, and the department will be required to absorb these costs.

## Reimbursement Eligibility

To meet eligibility requirements for FEMA reimbursement, an item of work must:

- Be required as the result of the major disaster event
- Be located within a designated disaster area
- Be the legal responsibility of the eligible applicant

## FEMA Categories of Work

FEMA provides reimbursement of funds based on the type of disaster-related work that was performed. Each activity for disaster-related work is eligible for a specific amount of reimbursement. Therefore it is imperative that all disaster-related work activities must be identified and documented as one of the following FEMA categories. Under the SERP, the work most often performed under is “Emergency Work” defined as work performed immediately to save lives and protect improved property and public health and safety, or to avert or lessen the threat of a major disaster. Emergency Work contains two categories: Debris Clearance and/or Protective Measures.

## Disaster-Related Expenditures

FEMA will provide reimbursement of expenditures to perform emergency protective measures in disaster-related work. Reimbursements must be in accordance with Federal Financial Management Annex and 44 CFR, Part 206. Examples of eligible reimbursement activities include, but are not limited to:

- Payroll expense for personnel operating at the incident
- Hourly cost to operate capital equipment (fire engines, rescues, etc)
- Hours to operate power tools such as chainsaws
- Expendable materials used at the incident
- Equipment leased/purchased specifically for the incident
- Contracted services made necessary by the disaster

## Expenses for Personnel

According to the Federal regulations only actual hours worked, either overtime hours or regular time hours, can be claimed for FEMA category A & B (emergency work). If time and one-half or double time is paid to regular hourly employees for overtime or holiday work, these payments must be in accordance with rates established prior to the disaster (i.e. Collective Bargaining Agreement).

On occasion, FEMA approves reimbursement for an option known as “backfilling”. If approved, this option would allow the department to be reimbursed when personnel are called back to work to replace an existing employee already approved to perform disaster related activities elsewhere. Accurate payroll records must be maintained to clearly identify the employee’s overtime hours versus regular time hours. In addition, records must identify each employee by location and purpose of the work in order to designate the proper FEMA category and organize the claim. The records must also include the FFCA Mission Tracking Number. It is imperative that each member of a deployed FFCA resource is accounted for daily on an ICS 214, “Unit Log”. In cooperation with the DSFM and the Florida Division of Forestry, resources deployed under the

FFCA SERP will be reimbursed only for actual hours worked while assisting the requesting agency, plus travel time to and from home base. The practice known as “portal-to-portal” pay is not endorsed by the FFCA and will not be reimbursed as a routine part of FFCA SERP deployments.

### Expenses for Equipment

Each department may be eligible for reimbursement of equipment owned by the department used in disaster work. To assist in the reimbursement process, FEMA has developed an equipment rate schedule. The participating agency should obtain the most recent version of the FEMA equipment rate schedule prior to submitting for reimbursement. The current approved FEMA rate schedule, for use in cooperation with this plan is included in the next section.

Each request for reimbursement of department owned equipment must contain the following information:

- Mission Tracking Number as issued by FFCA
- Type and description of equipment
- Location equipment was used
- Number of hours used each day (show dates)
- Total hours actually used (no standby time allowed)
- Category of work performed

### Approved FEMA Equipment Rates

Listed below is the base rates most often used for resources deployed under the FFCA SERP. A more complete listing may be obtained at [www.fema.gov](http://www.fema.gov).

<b>Equipment</b>	<b>Rate/hour</b>	<b>FEMA Cost Code</b>
Fire Apparatus, 1000 GPM	\$53.00/hr	8690
Fire Apparatus, 1250 GPM	\$56.00/hr	8691
Fire Apparatus, 1500 GPM	\$71.00/hr	8692
Fire Apparatus, 2000 GPM	\$77.00/hr	8693
Ambulance to 150 hp	\$21.50/hr	8040
Ambulance to 210 hp	\$32.00/hr	8041
Command Vehicle, Car	\$8.50/hr	8072
Command Vehicle to 130 hp	\$9.75	8801
Command Vehicle to 180 hp	\$13.35	8802
Command Vehicle to 230 hp	\$16.50	8803
Command Vehicle to 280 hp	\$19.90	8804

## **Damage/Loss of Equipment**

Equipment that is damaged and/or loss during disaster incidents may be eligible for reimbursement. The damage and/or loss must be documented along with sufficient supportive documentation such as video and/or photographs. If the documentation is not comprehensive, detailed, and accurate, portions of the claim and possibly the entire claim may be disallowed, and the department will be required to absorb these costs.

## **Reimbursement Processing**

Each department is responsible for preparing the necessary documentation and submitting a reimbursement claim in the established timeframe for resources deployed under the FFCA SERP. The FEMA reimbursement process is unique to each disaster and has led to processing reimbursement funds in a different manner, creating some degree of confusion and problems in reconciliation. Therefore coordination between the County and Regional Coordinator is paramount to ensure full and timely reimbursement.

## **Florida Fire Chiefs' Association Travel Reimbursement**

Reimbursement from the FFCA will not be eligible unless pre-approved by the Executive Director or his/her designee. If pre-approved, the reimbursement will adhere to the FFCA guidelines for member reimbursement.

## **AFTER ACTION REPORTING**

Evaluating a response from an agency perspective as well as a system perceptive is essential towards improving the SERP. Following each deployment, resources are encouraged to provide an After-Action Report (AAR) through their Regional Coordinator to the SERP Chair. This should be accomplished as soon as practical but not longer than 90 days post-deployment. The AAR is intended to highlight "lessons learned" that can be provided to all members of the SERP. There is no standard format but the following categories are suggested: Activation/Assembly; Travel; On Scene Operations; Demobilization; Return to Readiness/Reimbursement. Regional and County Coordinators are encouraged to assist in the development of the AAR.

## **ACKNOWLEDGEMENTS**

This document is the culmination of a desire to succeed and to improve in our mission to serve and protect the citizens of the State of Florida. Through the efforts and leadership of the Florida Fire Chiefs' Association and the Emergency Response Committee (formally known as the Fire Rescue Disaster Response Committee) this document was possible. Special thanks go to the members of the original Disaster Response Task Force who brought the concept forward from an idea to a reality.

### **ORIGINAL TASK FORCE MEMBERS**

T. L. Siegfried, Altamonte Springs Fire Department, FFCA President (1992-1993)  
Michael Iacona, Palm Beach County Fire Rescue (Chair)  
J. J. Brown, Metro Dade County Fire Rescue  
Mitch Floyd, Orange County Fire Rescue  
Jerry Knight, St. Petersburg Fire Department  
Mike Long, Division of Forestry  
Randy Napoli, Jacksonville Fire Rescue  
Doug Trawick, Delray Beach Fire Department  
Thomas Quillin, Tallahassee Fire Department

**PLAN IMPLEMENTATION**

**Responsibility:** The activation of the FFCA Statewide Emergency Response Plan (SERP) shall remain with the Authority Having Jurisdiction (AHJ) in the affected area.

**Actions:**

\_\_\_\_\_ When mutual aid assistance has been exhausted, the local AHJ shall conduct a needs assessment to determine the type and amount of additional resources required.

\_\_\_\_\_ The AHJ shall complete a “DSFM Request for Assistance (RFA) - ESF 4/9” form (FFCA Form 1a) and forward it to the County Emergency Manager.

\_\_\_\_\_ The County Emergency Manager forwards the RFA to the SEOC.

\_\_\_\_\_ The ESF 4/9 Representative will process the RFA and if applicable, assign a Mission/Tracking Number.

\_\_\_\_\_ The ESF 4/9 Representative will contact the State Coordinator to notify them of the RFA.

\_\_\_\_\_ The State Coordinator contacts the Regional Coordinator to verify the resources available within the Region to respond to the affected County.

\_\_\_\_\_ Regional Coordinators contact their County Coordinators to notify them of State activation and that resources may be requested.

\_\_\_\_\_ Regional Coordinator gathers resources within the Region, verifies their response through the County Coordinator into the affected jurisdictions and advises State Coordinator which resources (committed or sent) from within the region.

\_\_\_\_\_ Regional Coordinator notify the affected County Emergency Management Agency Point of Contact as to which resources (committed or sent) from within the region.

\_\_\_\_\_ Regional Coordinator contacts the State Coordinator when resource requests cannot be filled from within the Region.

\_\_\_\_\_ The State Coordinator gathers resources from the unaffected Regions and outside Florida assistance for response to the affected Counties/jurisdictions through the Regional Coordinator.

**PRESIDENT OF THE FLORIDA FIRE CHIEFS' ASSOCIATION**

**Position Responsibilities:** Overall coordination and implementation of the FFCA Statewide Emergency Response Plan (SERP) through the State Coordinator.

**Actions:**

- \_\_\_\_\_ Annually appoints the Chair of the Association's Emergency Response Committee who also serves as the Statewide Emergency Response Coordinator (State Coordinator).
- \_\_\_\_\_ Annually appoints a FFCA board liaison to Emergency Response Committee
- \_\_\_\_\_ Notifies the SEOC Coordinator through the Division of State Fire Marshal annually with the identity of the State Coordinator.
- \_\_\_\_\_ Appoints other members to assist the Emergency Response Committee as deemed necessary.
- \_\_\_\_\_ Communicates with State Coordinator on all matters affecting the FFCA SERP.
- \_\_\_\_\_ Notifies all FFCA Board Members of the FFCA SERP activation.
- \_\_\_\_\_ Assists State Coordinator with the FFCA SERP implementation and management as necessary.
- \_\_\_\_\_ Contacts adjacent state chiefs' associations, as necessary, to coordinate planning activities.
- \_\_\_\_\_ Liaison with IAFC for situation updates and assistance needs.
- \_\_\_\_\_ Attends critiques of the FFCA SERP.

**FFCA STATEWIDE EMERGENCY RESPONSE COORDINATOR  
(STATE COORDINATOR)**

**Position Responsibility:** Overall direction, coordination, implementation and management of the FFCA Statewide Emergency Response Plan (SERP).

**Actions:**

- \_\_\_\_\_ Appointed annually by the President of the FFCA.
- \_\_\_\_\_ Serves as Chairman of the FFCA Emergency Response Committee.
- \_\_\_\_\_ Appoints a Vice Chair of the FFCA Emergency Response Committee.
- \_\_\_\_\_ Appoints Regional Coordinators for each of the seven DEM Regions
- \_\_\_\_\_ Maintains contact with all Regional Coordinators upon appointment.
- \_\_\_\_\_ Holds regular Emergency Response Committee meetings. These meetings shall be conducted at least quarterly.
- \_\_\_\_\_ Represents the Emergency Response Committee to the FFCA Board of Directors
- \_\_\_\_\_ Makes reports to the FFCA membership on the FFCA SERP and the activities of the Emergency Response Committee, as needed.
- \_\_\_\_\_ Assists Regional Coordinators with assigning key staff members for the Plan, as well as County Coordinators. Personnel may be drawn from law enforcement, EMS, or other fields as deemed appropriate for the success of the FFCA SERP.
- \_\_\_\_\_ Insures FFCA SERP updating, training, funding and other administrative functions are on going.
- \_\_\_\_\_ Notifies the FFCA President when an emergency has occurred or is imminent in Florida or adjacent states that may require activation of the FFCA SERP
- \_\_\_\_\_ Coordinates the FFCA SERP activation.
- \_\_\_\_\_ Serves as the Incident Commander for the FFCA SERP during its activation.
- \_\_\_\_\_ Serves as fire service representative/liaison in the SEOC to ESF 4/9.

**FFCA STATEWIDE  
EMERGENCY RESPONSE COORDINATOR  
(Continued)**

- \_\_\_\_\_ Assigns qualified personnel to work with ESF 4/9 in the SEOC in the event of activation.
- \_\_\_\_\_ Serves as the liaison, during the disaster, to the affected Regional Coordinator in providing needed resources from other regions in the State.
- \_\_\_\_\_ Notifies Regional Coordinators of the FFCA SERP activation and that resources may be required.
- \_\_\_\_\_ Coordinates and manages the FFCA SERP while implemented.
- \_\_\_\_\_ Assigns or is assigned as a liaison in the emergency area.
- \_\_\_\_\_ Coordinates response requests from outside the emergency area.
- \_\_\_\_\_ Coordinates demobilization of resources and deactivation of the FFCA SERP.
- \_\_\_\_\_ Critiques response with FFCA Emergency Response Committee and makes appropriate recommendations to FFCA Board for changes in the FFCA SERP.

**VICE-CHAIR FFCA EMERGENCY RESPONSE COMMITTEE**

**Position Responsibilities:** Assists the State Coordinator in the overall direction, coordination, implementation and management of the FFCA Statewide Emergency Response Plan (SERP).

- \_\_\_\_\_ Appointed annually by the Chairman of the FFCA Emergency Response Committee.
- \_\_\_\_\_ Serves as committee chairman and State Coordinator in the absence of the State Coordinator.
- \_\_\_\_\_ Responsible for coordinating all grants and training programs offered by the FFCA Emergency Response Committee
- \_\_\_\_\_ Serves as the Logistics Officer at the SEOC as necessary.
- \_\_\_\_\_ Provides recommendations on revisions necessary to update the FFCA SERP.
- \_\_\_\_\_ Liaisons with external associations and agencies on training opportunities.

**REGIONAL EMERGENCY RESPONSE COORDINATOR  
(REGIONAL COORDINATOR)**

**Position Responsibility:** Coordinate emergency response resources at the regional level.

**Actions:**

- \_\_\_\_\_ Appointed annually by the Chair of the FFCA Emergency Response Committee.
- \_\_\_\_\_ Identifies at least one (1) alternate for the Region.
- \_\_\_\_\_ Serves as member of the FFCA Emergency Response Committee.
- \_\_\_\_\_ Identifies County Emergency Response Coordinators.
- \_\_\_\_\_ Interacts with various County EOC's in the region.
- \_\_\_\_\_ Pre-identifies Staging Areas for emergency assistance.
- \_\_\_\_\_ Pre-determines equipment, personnel, etc. that are available for response from within the Region.
- \_\_\_\_\_ Communicates with the State Coordinator.
- \_\_\_\_\_ Responsible for training of staff, functional leaders, and alternates.
- \_\_\_\_\_ Maintains access to inventories of equipment, personnel, etc. in region.
- \_\_\_\_\_ Maintains an overhead team for assignment to the SEOC at ESF 4/9, or advance teams into affected areas.
- \_\_\_\_\_ May serve as a liaison between Unified Command agencies within their region during an activation.

**COUNTY EMERGENCY RESPONSE COORDINATOR  
(COUNTY COORDINATOR)**

**Position Responsibility:** Serves as the liaison for the Regional Coordinator to the county emergency management authority.

**Actions:**

- \_\_\_\_\_ Appointed annually by the Regional Coordinator.
- \_\_\_\_\_ Serves as a liaison for the FFCA SERP within the County EOC.
- \_\_\_\_\_ In rural counties or where there is a single agency providing fire rescue services countywide, then one coordinator may represent multiple counties.
- \_\_\_\_\_ Identifies a contact for each department in the county.
- \_\_\_\_\_ Identifies each department's ability to provide assistance and what form that assistance will take; personnel, apparatus, etc.
- \_\_\_\_\_ Identifies resources for response; reports and updates this information to the Regional Coordinator.
- \_\_\_\_\_ Maintains all necessary forms and Mission Books in a constant state of readiness for rapid deployment.
- \_\_\_\_\_ Updates the Regional Coordinator and reports changes of equipment, personnel, etc.

**INFORMATION OFFICER**

Position Responsibility: This is a specialty position deployed through the FFCA SERP using an established system developed by the Florida Association of Public Information Officers, a section of the Florida Fire Chiefs' Association. Their responsibility is to deploy members from the PIO Statewide Deployment Team as requested and to work under the direction of the requesting agency. Team members will coordinate the release of information regarding the incident and help to organize news briefing and interviews. The release of information will be given in a timely and accurate manner to the media, community and other appropriate agencies as approved by the SEOC, Public Information Desk. Team members will represent the FAPIO and FFCA in a professional manner.

**Actions:**

- \_\_\_\_\_ Appropriate Regional Coordinator or the State Coordinator Committee Chair shall contact the FAPIO Deployment Team Coordinator to identify requested resources.
- \_\_\_\_\_ A roster of members for the PIO Deployment Team will be kept by the Deployment Team Coordinator, there Alternate and at the FFCA Office.
- \_\_\_\_\_ The PIO Deployment Team Coordinator shall make contact and establish communications with the SEOC, ESF 14, and Public Information Desk.
- \_\_\_\_\_ All PIO Deployment Team PIO resources will be coordinated through ESF 4/9 at the SEOC. Tasking numbers will be received from the Regional Coordinator or the State Coordinator and will be confirmed to the local agency through the County Coordinator.
- \_\_\_\_\_ When deployed to an incident the PIO will serve at the direction of the local agency and assigned local incident commander. If more than one PIO is requested, the PIO Deployment Team Coordinator will assign a Team Leader to the request. If the incident does not have a local PIO on scene then the requesting agency may request a PIO Deployment Team Leader to coordinate an Incident Information Center.

**REGIONAL EMS LIAISON**

**Position Responsibility:** For the purposes of the SERP and Ambulance Deployment Plan (ADP), during events, planned or otherwise, ESF 4, 9 & 8 activities will focus to work cooperatively to contact, communicate, and coordinate with the EMS providers and those not directly under the immediate authority of the local fire rescue providers within the region in accordance with the FFCA SERP. The emergency medical services function is the responsibility of ESF 8 (Health and Medical). The Florida Fire Chiefs Association's FFCA SERP is used as the method to mobilize and deploy pre-hospital EMS resources in cooperation with the Department of Health. The Regional EMS Liaisons provide a link between the SERP Regional Coordinators, ESF 8 (Health and Medical), and the field for EMS resources.

**Actions:**

- \_\_\_\_\_ There will be two (2) EMS Liaisons for each SERP Region appointed by the Regional Coordinator in cooperation with ESF 8. One should come from a fire-based service and the other, non-fire based..
- \_\_\_\_\_ Establish communications with the SERP Regional Coordinator.
- \_\_\_\_\_ Identify the assisting EMS agencies/jurisdictional representatives and establish communications and link them into the resource availability process.
- \_\_\_\_\_ Provide a point of contact for assisting EMS agencies/jurisdictional representatives, in coordination with the Regional Coordinator and appropriate County Coordinator.
- \_\_\_\_\_ Identify available ALS and BLS units, the number and types of transport units, and personnel that are State certified paramedics or EMT's, and report these numbers to the Regional Coordinator..
- \_\_\_\_\_ Monitor emergency situation and involvement of each EMS agency/jurisdiction.
- \_\_\_\_\_ Monitor incident operations to identify and resolve EMS related inter-organizational coordination problems.
- \_\_\_\_\_ At the direction of the Statewide Emergency Response Coordinator ESF 4 & 9 and/or in cooperation with ESF 8, the SERP/ADP EMS Liaisons may be notified of the need to deploy pre-hospital assets by ESF 4, 9 or 8 and will keep all ESF's aware of the status of the deployment.
- \_\_\_\_\_ Through the Regional Coordinators will acquire the necessary resources to meet the need of the event.
- \_\_\_\_\_ Through the Regional Coordinators, will assist in the procurement and management of logistical support for pre-hospital providers (Lodging, food, water, fuel, medical re-supply, mass casualty resources, DMAT, etc).
- \_\_\_\_\_ Through the Regional Coordinators will assist to provide EMS command and control measures requested by ESF 8.
- \_\_\_\_\_ Through the Regional Coordinator, assist ESF 8 in identifying ESF 8 liaisons for deployment to specific incidents requiring activity coordination for pre-hospital ambulance needs.

**AGENCY REPRESENTATIVE**

**Position Responsibilities:** Serves as a Liaison for the State Coordinator to the Incident Commander within an affected area. Individuals serving in this role should be experienced Chief Officers having extensive knowledge of the SERP.

- \_\_\_\_\_ Appointed by the State Coordinator or ESF 4/9 at the SEOC to respond to the disaster area.
- \_\_\_\_\_ Assesses the situation at the local emergency operations center and from input gathered from the Incident Commander, Emergency Manager, and Fire Chief.
- \_\_\_\_\_ Act as an intelligence source for ESF 4/9 and the Division of Emergency Management, reporting back to them on the real-time status.
- \_\_\_\_\_ Serve as a resource for the local jurisdiction, guiding them on the process to obtain resources through the FFCA SERP.
- \_\_\_\_\_ Function as a liaison in the re-deployment of units by advising the local jurisdiction of requests coming from other jurisdictions for resources and by advising the SEOC of the status/need for resources within the jurisdiction where they are currently deployed.
- \_\_\_\_\_ Verify that requested resources have, in fact, made it to the requesting jurisdiction and report to ESF 4/9 on their status as well as keeping the local jurisdiction advised as to the status of requested but not yet received resources.
- \_\_\_\_\_ Evaluate local support of mutual aid resources and determine if needs are being met. Work with requesting agency(s) to address resource support needs.
- \_\_\_\_\_ Assist in the demobilization process of SERP resources.

**COMMUNICATIONS UNIT LEADER**

**Position Responsibilities:** Personnel serving in this capacity shall be responsible for developing plans for the effective and efficient use of deployed MARC Unit(s), distribution of the MARC Unit communications equipment, inventory of the MARC Unit equipment and maintenance of the same.

- \_\_\_\_\_ When deployed, this position shall report to the Incident Management structure in place within the requesting agency/jurisdiction.
- \_\_\_\_\_ Prepare a regional communications plan to serve the communications needs of the requesting agency/jurisdiction.
  - Assess and advise on current communication service and support capabilities.
  - Prepare service and support elements of the communications plan.
- \_\_\_\_\_ Ensure the MARC Unit(s) is deployed, set-up, tested and functioning properly.
- \_\_\_\_\_ Coordinate and assure the distribution of MARC Unit portable/mobile radio equipment in conformity with priorities established within the Incident Communications Plan.
- \_\_\_\_\_ Assure an appropriate communications equipment accountability system is established and that all equipment is tested and inventoried upon return.
- \_\_\_\_\_ Assure repair, testing and programming of MARC Unit communications equipment, as required.
- \_\_\_\_\_ Maintain a section log including operational times, significant events, contracts, unit actions, and personnel names.
- \_\_\_\_\_ Demobilize MARC Units(s) in conformity with the Incident Demobilization Plan.
- \_\_\_\_\_ Forward all pertinent data, logs, reports and paperwork to Plans Section for proper incident documentation.

**COMMUNICATIONS TECHNICIAN**

**Position Responsibilities:** Personnel serving in this capacity shall be responsible for the effective operations, troubleshooting and programming of radio equipment contained within the MARC Unit(s). In addition, this position may provide technical advice to the requesting agency and/or the Communications Unit Leader.

- \_\_\_\_\_ Assure the MARC Unit(s) is deployed, set-up, tested and functioning properly.
- \_\_\_\_\_ Assure the MARC Unit(s) is utilized to fulfill the critical elements of the established Incident Communications Plan.
- \_\_\_\_\_ Coordinate and assure the distribution of MARC Unit portable/mobile radio equipment in conformity with priorities established within the Incident Communications Plan.
- \_\_\_\_\_ Assure an appropriate communications equipment accountability system is established and that all equipment is tested and inventoried upon return.
- \_\_\_\_\_ Assure repair, testing and programming of MARC Unit communications equipment, as required.
- \_\_\_\_\_ Maintain a log of all repairs/service performed on MARC Unit equipment while deployed.
- \_\_\_\_\_ Provide for the transportation and security of a MARC Unit while deployed to, and returning from an affected agency/jurisdiction.
- \_\_\_\_\_ Demobilize MARC Units(s) in conformity with the Incident Demobilization Plan.
- \_\_\_\_\_ Forward all pertinent data, logs, reports and paperwork to Plans Section for proper incident documentation.

**FLORIDA FIRE CHIEFS' ASSOCIATION  
STATE FIRE RESCUE RESOURCES  
(MOBILE)**

RESOURCE	RADIO CALL	COMPONENTS	MINIMUM COMPONENTS			
			TYPE I	TYPE II	TYPE III	TYPE IV
ENGINE COMPANY	ENGINE	PUMP WATER TANK HOSE – 2 ½” HOSE – 1 ½” HOSE – ¾” PERSONNEL	1000 GPM 750 GALLONS 1200 FEET 200 FEET 4	500 GPM 500 GALLONS 1000 FEET 200 FEET 300 FEET 3	50 GPM 200 GALLONS  100 FEET 2	N/A
WATER TANKER	TANKER	PUMP WATER TANK	300 GPM 5000 GALLONS	300 GPM 2500 GALLONS	100 GPM 1000 GALLONS	1000 GALLONS
BRUSH/WOODS TRUCK	BRUSH TRUCK	PUMP HOSE – ¾” WATER TANK PERSONNEL WHEELS X DRIVE	50 GPM 100 FEET 1000 GALLONS 2 6 X 6	10 GPM 100 FEET 150 GALLONS 1 4 X 4	5 GPM 100 FEET 75 GALLONS 1 4 X 4	5 GPM 100 FEET 75 GALLONS 1 4 X 2
AERIAL EQUIPMENT	AERIAL	LADDER PLATFORM TELESQUIRT	100 FEET	50 FEET	N/A	N/A
RESCUE/ AMBULANCE TRANSPORT CAPABLE	RESCUE	PARAMEDIC EMT ALS EQUIPMENT BLS EQUIPMENT STATE CERT. FF'S	1 1 YES YES	1 1 YES YES	0 2 NO YES	0 2 NO YES
TECHNICAL RESCUE	TECH. RESCUE	AIR BAGS, SHORING, RAPELLING, ETC.	HEAVY	LIGHT	N/A	N/A
HAZARDOUS MATERIALS UNIT	HAZ-MAT	TECHNICAL LEVEL OR HIGHER	4	3	2	N/A
CFD (AIRPORT)	CFR	WATER FOAM TURRET GUN BUMPER TURRET PURPLE K PREMIXED FOAM	3000 GALLONS 400 GALLONS 1200 GPM 300 GPM	1500 GALLONS 200 GALLONS  300 GPM 500 LBS	   500 LB. EXT. 100 GAL. EXT.	N/A

**FLORIDA FIRE CHIEFS' ASSOCIATION  
STATE FIRE RESCUE RESOURCES  
(MOBILE) - CONTINUED**

RESOURCE	RADIO CALL	COMPONENTS	MINIMUM COMPONENTS			
			TYPE I	TYPE II	TYPE III	TYPE IV
ALL TERRAIN VEHICLE	ATV	PUMP WATER TANK HOSE – 1' PERSONNEL	50 GPM 500 GALLONS 100 FEET 1	50 GPM 300 GALLONS 100 FEET 1	6 SEATS	2 SEATS
BULLDOZER (WITH OR W/O PLOW)	DOZER	SIZE  PERSONNEL	HEAVY (D-7, D-8) 1	MED. HEAVY (D-5, D-6) 1	MEDIUM (D-4) 1	LIGHT (JD-350) 1
TRACTOR TENDER	TRACTOR TENDER	FUEL COMPRESSED AIR	100 GALLONS OPTIONAL	N/A	N/A	N/A
TRACTOR PLOW	TRACTOR	SIZE  PERSONNEL	HEAVY (D-7) 1	MED. HEAVY (D-6) 1	MEDIUM (D-4) 1	LIGHT (JD-350) 1
CREW TRANSPORT	CREW TRANSPORT	PASSENGER SEATS	40	30	20	10
FIELD MOBILE MECH. W/ VEHICLE	MECHANIC	REPAIR OF MOBILE EQUIPMENT	HEAVY EQUIPMENT	LIGHT EQUIPMENT	N/A	N/A
FIELD KITCHEN	FIELD KITCHEN	MEALS	150	50	N/A	N/A
FUEL TRUCK	FUEL TRUCK	FUEL, SPECIFY TYPE (AV, DIESEL, GAS, JET)	1000 GALLONS	100 GALLONS	N/A	N/A
HEAVY EQUIPMENT TRANSPORT	TRANSPORT	CAPACITY	HEAVY (D-7, D-8)	MED. HEAVY (D-6)	MEDIUM (D-4)	N/A
ILLUMINATION	LIGHT	PORTABLE LIGHTS	TRUCK	TRAILER	N/A	N/A
PORTABLE PUMP	N/A	PUMPING CAPACITY	500 GPM	250 GPM	100 GPM	50 GPM
UTILITY TRANSPORT	UTILITY TRANSPORT	PAYLOAD WHEELS X DRIVE	1 TON + 4 X 4	UNDER 1 TON + 4 X 4	1 TON + 4 X 2	UNDER 1 TON + 4 X 2
MOBILE COMMAND VEHICLE	COMMAND POST	COMMUNICATION PERSONNEL (WORK AREA)	10	5	NA/	N/A
COMMUNICATIONS VEHICLE	COMMUNICATIONS	FREQUENCY RANGE	PROGRAM-MABLE	LOW BAND-VHF, UHF, 800 MHZ	VHF, UHF	N/A
AIR SUPPLY TRUCK	AIR TRUCK	COMPRESSOR STORAGE TANKS	25 CMF @ 5000 PSI 2000 CU FT	20 CMF @ 3000 PSI 1000 CU FT	15 CFM 2200 PSI 1000 CU FT	N/A

**FLORIDA FIRE CHIEFS' ASSOCIATION  
STATE FIRE RESCUE RESOURCES  
(AIRCRAFT)**

RESOURCE	RADIO CALL	COMPONENTS	MINIMUM COMPONENTS			
			TYPE I	TYPE II	TYPE III	TYPE IV
AEROMEDICAL/ RESCUE HELICOPTORS	AIR RESCUE	CREW MAXIMUM PATIENTS	4 6	3 3	2 2	2 1
AIR TANKER	AIR TANKER	CAPACITY	2000 GALLONS	1000 GALLONS	100 GALLONS	N/A
SUPPRESSION HELICOPTORS	CHOPPER	SEATS (INCLUDING PILOT) CARD WEIGHT CAPACITY (POUNDS) TANK: GALLONS OF RETARDENT EXAMPLE	16 5000 700 BELL 214 HEAVY	9 2500 300 BELL 204, 205, 212 MEDIUM	5 1200 100 BELL 206 LIGHT	3 600 75 BELL 47 LIGHT
HELICOPTOR TENDER	HELI- TENDER	FUEL AND SUPPORT EQUIPMENT	ALL	N/A	N/A	N/A
HELITACK CREW	HEITACK	3-CREW PERSONNEL	ALL	N/A	N/A	N/A
FIXED WING	AIR	SEATS	7	6	4	2

**FLORIDA FIRE CHIEFS' ASSOCIATION  
STATE FIRE RESCUE RESOURCES  
(PERSONNEL & MISCELLANEOUS EQUIPMENT)**

RESOURCE	COMPONENTS	MINIMUM COMPONENTS			
		TYPE I	TYPE II	TYPE III	TYPE IV
ADMIN/COMMAND PERSONNEL	INCIDENT COMMAND	*STATE CERT.	EXPERIENCED	FAMILIAR	N/A
	OPERATIONS SECTION CHIEF	*STATE CERT.	EXPERIENCED	FAMILIAR	N/A
	PLANNING SECTION CHIEF	*STATE CERT.	EXPERIENCED	FAMILIAR	N/A
	MEDICAL SECTION CHIEF	*STATE CERT.	EXPERIENCED	FAMILIAR	N/A
	LOGISTICS SECTION CHIEF	*STATE CERT.	EXPERIENCED	FAMILIAR	N/A
	ADMIN. SECTION CHIEF	*STATE CERT.	EXPERIENCED	FAMILIAR	N/A
	PUBLIC INFORMATION OFFICER	N/A	N/A	N/A	N/A
SUPPRESSION	FIREFIGHTERS/OFFICER	STATE CERT.	VOL. W/TRAIN.	FAMILIAR	N/A
PARAMEDIC	STATE CERTIFIED PARAMEDIC	YES	YES	N/A	N/A
	STATE CERTIFIED FIREFIGHTER	YES	NO	N/A	N/A
EMERGENCY MED. TECHNICIAN	STATE CERTIFIED EMT	YES	YES	N/A	N/A
	STATE CERTIFIED FIREFIGHTER	YES	NO	N/A	N/A
FIRE INSPECTOR	STATE CERTIFIED	YES	COMPANY LEVEL	N/A	N/A
FIRE INVESTIGATOR	EXPERIENCED	ALL	N/A	N/A	N/A
COMM. OPERATORS	EMERGENCY MEDICAL DISPATCHER	YES	NO	N/A	N/A
MOBILE MECHANIC	EXPERIENCED	HEAVY EQUIPMENT	LIGHT EQUIPMENT	N/A	N/A
RADIO TECHNICIAN	LIST QUALIFICATIONS	ALL	N/A	N/A	N/A
<i>MISCELLANEOUS EQUIPMENT</i>					
RADIOS	LIST FREQ. & PL (CHANNEL GUARD)	TABLE TOP	MOBILE	HANDHELD	N/A
CELLULAR PHONE		ALL	N/A	N/A	N/A
FAX MACHINE		ANY	N/A	N/A	N/A
DUPLICATION MACHINE	DESCRIBE	FULL SIZE	DESK TOP	N/A	N/A

**\*PENDING CERTIFICATION PROCESS**

Florida UASR Typing

<i>RESOURCE</i>	<i>USAR TEAMS</i>		
<i>FLORIDA TYPE</i>	TYPE I	TYPE II	TYPE III
<i>NIMS TYPING</i>	Type I US&R Task Force	Type III US&R Task Force	Type I Collapse Search and Rescue Team
<i>FLORIDA DESIGNATION</i>	FULL TASK FORCE	INTERMEDIATE TASK FORCE	LIGHT TASK FORCE
<i>INCIDENT TYPE</i>	Structural collapse, collapse situations including light frame, heavy wall, heavy floor and pre-cast concrete construction		Limited structural collapse, collapse situations including light frame, heavy wall, heavy floor and pre-cast concrete construction
<i>MINIMUM STAFFING</i>	70	35	22
<i>MAX TIME FOR INITIAL RESPONSE</i>	< 1 hr	< ½ hr	< ½ hr
<i>MAX TIME FOR FULL RESPONSE</i>	< 6 hrs	< 6 hrs	< 3 hrs
<i>OPERATIONAL PERIOD</i>	24-hour operations; Self-sufficient for first five days	12-24 hour operations; Self-sufficient for first five days	Capable of sustained heavy operations for 18-24 hours; Self-sufficient for 72 hours
<i>RESPONSE TYPE</i>	Local, Regional, State, & EMAC		

Florida UASR Task Forces

<i>NUMBER</i>	<i>TEAM TYPE</i>	<i>SPONSORING ORGANIZATION</i>
FL TF-1	I	Miami-Dade County (FEMA)
FL TF-2	I	City of Miami (FEMA)
FL TF-3	I	Hillsborough County, City of St. Petersburg, & City of Tampa
FL TF-4	II	City of Orlando, Orange County, & Seminole County
FL TF-5	II	City of Jacksonville
FL TF-6	II	Southwest FL USAR
FL TF-7	III	City of Tallahassee
FL TF-8	III	Alachua County, City of Gainesville, Marion County, & City of Ocala
FL TF-9	III	Volusia County

**FLORIDA FIRE CHIEFS' ASSOCIATION  
STATE FIRE RESCUE RESOURCES  
(Search and Rescue Typing)**

**Wilderness Search and Rescue**

<b>Criteria</b>	<b>Type I</b>	<b>Type II</b>	<b>Type III</b>
Incident Command	(I-400)	(I-100)	(I-100)
Demonstrates proficiency in criteria set forth in ASTM F 1633-97 and ASTM F 1933-99 by achieving the certification level noted.	NASAR SAR Tech 1	NASAR SAR Tech 2	N/A

<b>Resource</b>	<b>Component</b>	<b>Type I</b>
SAR Unit	Personnel	5 1 Crew leader 1 Comm/Nav. 1 Support 1 Canine 1 Handler

**RESOURCE: HAZMAT RESOURCE TYPING**

CATEGORY:		HazMat (ESF #10)		KIND:		Team	
MINIMUM CAPABILITIES:		TYPE II HAZMAT RESOURCE (WMD/ HAZMAT RESOURCE)		TYPE III HAZMAT RESOURCE (TOXIC INDUSTRIAL CHEMICAL RESOURCE)		TYPE IV ASSET (PERSONNEL ASSET ONLY)	
Component	Metric						
Personnel	Staffing	There shall be a minimum of 15 hazardous materials technicians in this response to function as follows: <ul style="list-style-type: none"> <li>• HM Officer/Supervisor/ Team Leader (1)</li> <li>• Safety Officer (1)</li> <li>• Reference Officer (1)</li> <li>• Logistics Officer (1)</li> <li>• Medical Personnel/ Toxmedic (2)</li> <li>• Entry Team Leader (1)</li> <li>• Entry Team (3)</li> <li>• Backup/RIT Team (2)</li> <li>• Decon Leader (1)</li> <li>• Decon personnel (2)</li> </ul>		There shall be a minimum of 7 hazardous materials technicians in this response to function as follows: <ul style="list-style-type: none"> <li>• HM Officer/Supervisor/ Team Leader (1)</li> <li>• Safety Officer (1)</li> <li>• Entry Team (2)</li> <li>• Backup/RIT Team (2)</li> <li>• Decon Leader (1)</li> </ul>		There shall be a minimum of 7 hazardous materials technicians in this response to function as follows: <ul style="list-style-type: none"> <li>• HM Officer/Supervisor/ Team Leader (1)</li> <li>• Technicians (6)</li> </ul>	
Team	Safe and Effective Response Operation Incidents	Enhanced Hazardous Materials Response Team that is capable of responding to and mitigating WMD related incidents. 8 team members will respond immediately upon dispatch. 7 team members will be responding with 1 hour.		Standard Hazardous Materials Response Team. All team members will respond immediately upon dispatch.		Manning asset. Used to enhance or support Type II or III teams.	
Team	Areas of Specialization	Trained in the presumptive recognition and identification of chemical/bio WMD substances		Trained in presumptive testing of toxic industrial agents.		Trained in the presumptive recognition and identification of chemical/bio WMD substances	
Personnel	Training	All personnel must be trained to the minimum response standards in accordance with the most current editions of NFPA Standard # 471, "Recommended Practice for Responding to Hazardous Materials Incidents," NFPA Standard # 472, "Standard for Professional Competence of Responders to Hazardous Materials Incidents," and NFPA Standard # 473, "Standard for Competencies for EMS Personnel Responding to Hazardous Materials Incidents," as is appropriate for the specific team type		All personnel must be trained to the minimum response standards in accordance with the most current editions of NFPA Standard # 471, "Recommended Practice for Responding to Hazardous Materials Incidents," NFPA Standard # 472, "Standard for Professional Competence of Responders to Hazardous Materials Incidents," and NFPA Standard # 473, "Standard for Competencies for EMS Personnel Responding to Hazardous Materials Incidents," as is appropriate for the specific team type		All personnel must be trained to the minimum response standards in accordance with the most current editions of NFPA Standard # 471, "Recommended Practice for Responding to Hazardous Materials Incidents," NFPA Standard # 472, "Standard for Professional Competence of Responders to Hazardous Materials Incidents," and NFPA Standard # 473, "Standard for Competencies for EMS Personnel Responding to Hazardous Materials Incidents," as is appropriate for the specific team type	
Team	Sustainability	Capable of operating for a 12-hour Period. Teams are to be 72 hour self-sustainable.		Capable of operating for a 8-hour Period. Teams are to be 72 hour self-sustainable.		Capable of operating for a 24-hour Period based on whether supporting Type II or III. Teams are to be 72 hour self-sustainable.	

**RESOURCE: HAZMAT RESOURCE TYPING**

CATEGORY:		HazMat (ESF #10)		KIND:		Team	
MINIMUM CAPABILITIES:		TYPE II HAZMAT RESOURCE (WMD/ HAZMAT RESOURCE)		TYPE III HAZMAT RESOURCE (TOXIC INDUSTRIAL CHEMICAL RESOURCE)		TYPE IV ASSET (PERSONNEL ASSET ONLY)	
Component	Metric						
	Field Testing	<p><b>(Known Chemicals, Unknown Chemicals; Known or Suspect Weapons of Mass Destruction Chemical/Biological Substances [WMD Chem/Bio])</b>                      The presumptive testing and identification of chemical substances using a variety of sources to be able to identify associated chemical and physical properties. Sources may include printed and electronic reference resources, safety data sheets, field testing kits, specific chemical testing kits, chemical testing strips, data derived from detection devices, and air-monitoring sources</p>		<p><b>(Known Chemicals; Unknown Chemicals)</b>                      The presumptive testing and identification of chemical substances using a variety of sources to be able to identify associated chemical and physical properties. Sources may include printed and electronic reference resources, safety data sheets, field testing kits, specific chemical testing kits, chemical testing strips, data derived from detection devices, and air-monitoring sources</p>		Not applicable	
	Air Monitoring	<p><b>(Basic Confined Space Monitoring Specific Known Gas Monitoring; WMD Chem/Bio Aerosol Vapor and Gas)</b>                      The use of advanced detection equipment to detect the presence of known or unknown gases or vapors. The basics begin with ability to provide standard confined space readings (oxygen deficiency percentage, flammable atmosphere Lower Explosive Limit [LEL], carbon monoxide, and hydrogen sulfide). Advanced detection and monitoring may incorporate more sophisticated instruments that differentiate between two or more flammable vapors, and may directly identify by name a specific flammable or toxic vapor. This includes WMD Chem/Bio detection Instruments</p>		<p><b>(Basic Confined Space Monitoring; Specific Known Gas Monitoring)</b>                      The use of advanced detection equipment to detect the presence of known or unknown gases or vapors. The basics begin with ability to provide standard confined space readings (oxygen deficiency percentage, flammable atmosphere Lower Explosive Limit [LEL], carbon monoxide, and hydrogen sulfide). Advanced detection and monitoring may incorporate more sophisticated instruments that differentiate between two or more flammable vapors, and may directly identify by name a specific flammable or toxic vapor</p>		Not applicable	
	Sampling; Capturing Labeling Evidence Collection	<p><b>(Known Industrial Chemicals; Unknown Industrial Chemicals; WMD Chem/Bio)</b>                      Known and unknown industrial and potential CBRNE chemicals' for Public Safety Testing only. Able to sample solids, gases and liquids.</p>		<p><b>(Known Industrial Chemicals; Unknown Industrial Chemicals)</b>                      Known and unknown industrial chemicals' for Public Safety Testing only. Able to sample solids and liquids.</p>		Not applicable	

**RESOURCE: HAZMAT RESOURCE TYPING**

<b>CATEGORY:</b>		HazMat (ESF #10)		<b>KIND:</b>	Team
<b>MINIMUM CAPABILITIES:</b>		<b>TYPE II HAZMAT RESOURCE (WMD/ HAZMAT RESOURCE)</b>	<b>TYPE III HAZMAT RESOURCE (TOXIC INDUSTRIAL CHEMICAL RESOURCE)</b>	<b>TYPE IV ASSET (PERSONNEL ASSET ONLY)</b>	
<b>Component</b>	<b>Metric</b>				
	Radiation Monitoring/ Detection	<p><b>(Alpha Detection; Beta Detection; Gamma Detection)</b>                      The ability to accurately interpret readings from the radiation-detection devices and conduct geographical survey search of suspected radiological source or contamination spread. Identify and establish the exclusion zones after contamination spread (this does include identification of some, but not all, radionuclide). Ability to conduct environmental and personnel survey. Basic criteria include detection and survey capabilities for alpha, beta, and gamma. Ensure all members of survey teams are equipped with accumulative self-reading instruments (dosimeters)</p>	<p><b>(Alpha Detection; Beta Detection; Gamma Detection)</b>                      The ability to accurately interpret readings from the radiation-detection devices and conduct geographical survey search of suspected radiological source or contamination spread. Basic criteria include detection and survey capabilities for alpha, beta, and gamma</p>	Not applicable	
	Protective Clothing: Ensembles	<p><b>(Vapor-Protective CPC; Weapons of Mass Destruction (WMD) Vapor-Protective CPC; Flash Fire Vapor-Protective CPC; Liquid Splash-Protective CPC; WMD Liquid Splash-Protective CPC)</b>                      Chemical protective clothing (CPC), which includes complete ensembles (suit, boots, gloves) and may incorporate various configurations (encapsulating, non-encapsulating, jumpsuit, multi-piece) depending upon the level of protection needed. Levels of CPC vapor protection are: Vapor-Protective, Flash Fire Protective option for Vapor-Protective, and Chemical/Biological-Protective option for Vapor-Protective, all of which must be compliant with National Fire Protection Association (NFPA) Standard # 1991, "Standard on Vapor-Protective Ensembles for Hazardous Materials Emergencies" current edition. Level of CPC liquid protection is: Liquid Splash-Protective, which must be compliant with NFPA Standard # 1992, "Standard on Liquid Splash Protective Ensembles and Clothing for Hazardous Materials Emergencies", current edition.</p>	<p><b>(Vapor-Protective CPC; Flash Fire Vapor-Protective CPC; Liquid Splash- Protective CPC)</b>                      Chemical Protective Clothing (CPC), which includes complete ensembles (suit, boots, gloves) and may incorporate various configurations (encapsulating, non-encapsulating, jumpsuit, multi-piece) depending upon the level of protection needed. Levels of CPC vapor protection are: Vapor-Protective, and Flash Fire Protective option for Vapor-Protective both of which must be compliant with NFPA Standard # 1991, "Standard on Vapor-Protective Ensembles for Hazardous Materials Emergencies," current edition. Level of CPC liquid protection is: Liquid Splash-Protective, which must be compliant with NFPA Standard # 1992, "Standard on Liquid Splash-Protective Ensembles and Clothing for Hazardous Materials Emergencies, current edition</p>	Structural Fire Fighting Ensemble	

**RESOURCE: HAZMAT RESOURCE TYPING**

CATEGORY:		HazMat (ESF #10)		KIND:		Team	
MINIMUM CAPABILITIES:		TYPE II HAZMAT RESOURCE (WMD/ HAZMAT RESOURCE)		TYPE III HAZMAT RESOURCE (TOXIC INDUSTRIAL CHEMICAL RESOURCE)		TYPE IV ASSET (PERSONNEL ASSET ONLY)	
Component	Metric						
	Technical Reference	<b>(Printed and Electronic; Plume Air Modeling; Map Overlays; WMD Chem/Bio)</b> Access to and use of various databases, chemical substance data depositories, and other guidelines and safety data sheets, either in print format, electronic format, stand-alone computer programs, or data available via telecommunications. The interpretation of data collected from electronic devices and chemical testing procedures. At a minimum, technical references will have the ability to outsource additional capabilities and have one source for air-modeling capability		<b>(Printed and Electronic; Plume Air Modeling; Map Overlays)</b> Access to and use of various databases, chemical substance data depositories, and other guidelines and safety data sheets, either in print format, electronic format, stand-alone computer programs, or data available via telecommunications. The interpretation of data collected from electronic devices and chemical testing procedures. At a minimum, technical references will have the ability to outsource additional capabilities and have one source for air-modeling capability		<b>Not applicable</b>	
	Special Capabilities	<b>(Gloves and Other Specialized Equipment Based on Local Risk Assessment; Heat Sensing Capability; Light Amplification Capability; Digital Imaging Documentation Capability)</b> Additional resources that augment the capabilities of the team		<b>(Gloves and Other Specialized Equipment Based on Local Risk Assessment; Heat Sensing Capability; Light Amplification Capability)</b> Additional resources that augment the capabilities of the team		Not applicable	
	Intervention	<b>(Diking; Damming; Absorption; Liquid Leak Intervention; Neutralization; Plugging; Patching; Vapor Leak Intervention WMD Chem/Bio Agent Confinement)</b> Employment of mechanical means of intervention and control such as plugging, patching, off-loading, and tank stabilization; Environmental means such as absorption, dams, dikes, and booms; Chemical means such as neutralization and encapsulation of known and unknown industrial chemicals. Mechanical means include specially designed kits for controlling leaks in rail car dome assemblies and pressurized containers, to pneumatic and standard patching systems. Advanced capabilities should include ability to intervene and confine incidents involving WMD Chem/Bio substances		<b>(Diking; Damming; Absorption; Liquid Leak Intervention; Neutralization; Plugging; Patching; Vapor Leak Intervention)</b> Employment of mechanical means of intervention and control such as plugging, patching, off-loading, and tank stabilization; Environmental means such as absorption, dams, dikes, and booms; Chemical means such as neutralization and encapsulation of known and unknown chemicals. Mechanical means include specially designed kits for controlling leaks in rail car dome assemblies and pressurized containers, to pneumatic and standard patching systems		Not applicable	
	Decontamination	<b>(Known Contaminants Based on Local Risk Assessment; Unknown Contaminants; WMD Chem/Bio)</b> Must be self-sufficient to provide decontamination for members of their team. Capable of providing decontamination for known and unknown contaminants and WMD Chem/Bio.		<b>(Known Contaminants Based on Local Risk Assessment; Unknown Contaminants)</b> Must be self-sufficient to provide decontamination for members of their team. Capable of providing decontamination for known and unknown contaminants.		Not applicable	

**RESOURCE: HAZMAT RESOURCE TYPING**

<b>CATEGORY:</b>		HazMat (ESF #10)		<b>KIND:</b>	Team
<b>MINIMUM CAPABILITIES:</b>		<b>TYPE II HAZMAT RESOURCE (WMD/ HAZMAT RESOURCE)</b>	<b>TYPE III HAZMAT RESOURCE (TOXIC INDUSTRIAL CHEMICAL RESOURCE)</b>	<b>TYPE IV ASSET (PERSONNEL ASSET ONLY)</b>	
<b>Component</b>	<b>Metric</b>				
	Communications	(In-Suit; Wireless Voice; Wireless Data; Satellite phones with data capabilities; Wireless video; Secure Communications) Personnel utilizing CPC shall be able to communicate appropriately and safely with one another and their team leaders	(In-Suit; Wireless Voice; Wireless Data) Personnel utilizing CPC shall be able to communicate appropriately and safely with one another and their team leaders	Not applicable	
Comments	FEMA Team Typing Ref#	Exceeds FEMA Type I Team Requirements	Exceeds FEMA Type III Team Requirements	Does not meet FEMA Type III Team Requirements	
<b>COMMENTS</b>					

## Surface Water Rescue Team Typing

Resource	Radio Call	Components	Minimum Components			
			Type I Technician	Type II	TYPE III	TYPE IV
NIMS Typing			I	II		
Surf Rescue Team	Surf Rescue	Equipment Personnel	14	N/A	N/A	N/A
Moving Water Rescue Team	Water Rescue	Equipment Personnel	14	N/A	N/A	N/A

**Appendix C****FREQUENCY PLAN  
Base, Mobile, Portable**

<b>VHF Frequency</b>	<b>CTCSS</b>	<b>Primary Use</b>
<b>FL FIRE MUTUAL AID (FIRST PRIORITY)</b>		
154.265 (Simplex)	None	Fire Mutual Aid Red (mobile/portable only)
154.280 (Simplex)	None	Fire Mutual Aid White (base/mobile)
154.295 (Simplex)	None	Fire Mutual Aid Blue (mobile/portable only)
<b>EMERGENCY MANAGEMENT</b>		
39.10 (Simplex)	156.7	Emergency Management
39.18 (Simplex)	156.7	Emergency Management
<b>FL EMS COMM PLAN</b>		
155.340 (Simplex)	None	EMS Inter System Mutual Aid
463.175 (Simplex)	167.9	EMS Medical Coordination Med 8
463.175/468.175	167.9	EMS Med 8 Repeater
<b>NATIONAL PUBLIC SAFETY</b>		
821.0125/866.0125	156.7	National Public Safety Calling Repeater
821.5125/866.5125	156.7	National TAC 1 Repeater
822.0125/867.0125	156.7	National TAC 2 Repeater
822.5125/867.5125	156.7	National TAC 3 Repeater
823.0125/868.0125	156.7	National TAC 4 Repeater
<b>FLORIDA PUBLIC SAFETY</b>		
853.3875/808.3875	210.7	Florida Public Safety Mutual Aid Repeater
<b>AMATEUR RADIO</b>		
29.60 (FM Simplex)	None	National Channel
52.525 (FM Simplex)	None	50 MHz FM Calling Frequency
146.52 (FM Simplex)	None	144 MHz FM Calling Frequency
223.50 (FM Simplex)	None	220 MHz FM Calling Frequency
446.00 (FM Simplex)	None	440 MHz FM Calling Frequency
906.50 (FM Simplex)	None	900 MHz FM Calling Frequency
1294.50 (FM Simplex)	None	1.2 GHz FM Calling Frequency
2305.20 (FM Simplex)	None	2.4 GHz FM Calling Frequency
<b>FL FORESTRY SERVICE</b>		
151.235/159.285	None	Alpha Repeater
151.295/159.300	None	Bravo Repeater
<b>U.S. FORESTRY SERVICE</b>		
169.175 (Simplex)	123.0	Dispatch (Ocala Cache)
169.900 (Simplex)	123.0	Fire TAC (Ocala Cache)

## Appendix C

VHF Frequency	CTCSS	Primary Use
<b>FEMA</b>		
5.211 (Upper side band)	None	Disaster Communications
10.493 (Upper side band)	None	Disaster Communications
<b>UHF Frequency</b>		
To be supplied		
<b>700/800 MHz Frequency</b>		
To be supplied		

### MARC UNIT CAPABILITIES

Each MARC Unit has one each, VHF, UHF and 700/800 MHz repeaters. The VHF repeater has been the center point of incident communications, connecting portables and mobiles with the command center. The UHF repeater has primarily been used to support EMS/Medical operations on the statewide MED-8 channel, but can support local UHF operations. Use of Med-8 requires local agency authorization. For planning purposes, a MARC can be erected and “on-the-air”, with an operating range of about 5 miles in an hour after arrival at the site. To set it up for maximum range will take approximately 2 ½ to 3 hours.

MARC Units are towed to the site. A team of 3-4 trained individuals is required for rapid and safe deployment and should be deployed with the MARC Unit. The deployment team may consist of fire service personnel and/or Amateur Radio Emergency Service (ARES)/Radio Amateur Civil Emergency Service (RACES) and/or Division of Forestry volunteers.

#### Repeater Operation vs. Direct Communication

In the past when portable and mobile radios were used for incident communications, their effective range was somewhat limited. As an example, in the VHF band portable-to-portable range was about 1.5 miles, while mobile to portable range was about 2.5 miles. At 450 and 700/800 MHz frequencies the direct communications range of both mobiles and portables are less. The basic reason for this limited range is that VHF (and UHF/700/800) communications use “line of site”. As in visual sight, outdoor communication distance is limited by the curvature of the earth, the terrain and type of vegetation. Radio transmission distance is limited to the distance to the horizon. Actual transmission range will depend much more on antenna type and height than the power of the transmitter. Antenna elevation above the ground creates a condition where higher the antenna height, the line of sight distance from one radio to another is increased and, therefore, the effective communications range is increased.

The VHF and UHF portables and VHF mobiles in the eight MARC Unit caches have an extended range, since they operate through a repeater system, utilizing an antenna at heights of up to 100 feet above the ground. This allows communications to be much more extensive and reliable across the entire force working on an incident. Antenna(s) mounted on the mobile towers provide an increased circle of reliable communications during an incident. Working range is proportional to the height of the antenna.

## Appendix C

The repeater functions by receiving a signal from a portable or mobile unit and simultaneously re-transmitting that signal, usually at higher power, through an elevated antenna. A common antenna is used for both receiving and transmitting, by employing a device known as a duplexer.

### MARC Unit Applications

There are presently six basic methods of using the MARC units. Uses are not limited to the below, but these are the most common, planned uses for the system.

- Stand-Alone Antenna Site -The MARC Unit can be used to provide a temporary tower for antennas that are normally mounted on a rooftop or another tower structure. Scenarios include towers damaged by wind or towers that become structurally impaired due to accidents or sabotage. Example: Temporarily replaced radio system destroyed in fire. Myakka Valley VFD September – October, 1999.
- Stand Alone Communications Site - The cache of radios and the mobile antenna tower of a MARC Unit can be utilized to temporarily replace a system that is down or to provide a spare or supplemental system to cover an event. Scenarios of this type could be of an emergency or non-emergency nature, e.g. lightning or fire damage to radio equipment or antennas, parades, races, festivals Example: Blue Angel Air Show, Pensacola, July 12-14, 2000.
- Tower Site Adjacent to Incident Command Center A MARC Unit positioned in close proximity to a temporary Command Center has the capability to provide a platform for elevating various antennas, house repeater equipment in an environmentally controlled enclosure, supply a source of AC power up to 10 kW and furnish, via the radio cache, portable and mobile radios for use by responding units and agencies. Example: Hurricane Charley, Hardee County, 2005
- Tower Site Remote from Incident Command Center Frequently, it is necessary or desirable to locate the Command Center remote from the incident field. A MARC Unit can be positioned in the immediate area of the incident and provide communications with and between portable and mobile radios. In this situation, the remote Command Center can use a base station radio from the MARC cache to access the repeater at the incident or use telephone lines and a dispatch console to control the repeater. (This latter set-up would require additional time to install and probably would only be used in incidents that would extend over many days.) The Command Center could be located 15 to 20 miles from the MARC Unit, using a base station radio, and effectively communicate with portables within 10 miles of the MARC tower. Maximum communications distance between Command Center and a portable radio could be up to 25 miles in this scenario. Example: Benton Wildfires in Columbia County, March, 2000.

## Appendix C

- Mutual Aid Check-In Facility In a medium to large-scale incident, the ability of responding units to check-in when nearing the incident location is a major logistical and operational issue. A MARC Unit can effectively provide communications with mutual aid responders. In this scenario, the MARC unit would have the ability to communicate on the following frequencies to accept check-in information and give marshalling instructions.

VHF	154.280 MHz Simplex	White Channel	FD
UHF	463.175 MHz Simplex	Med. Coord.	EMS
700 MHz		National Calling	FD/LE/EM

The MARC Unit would be positioned on/near the main highway route leading into the incident area and, either using simplex (direct) or repeaters communicate up to 10 miles to the incoming, responding units. A radio or telephone link could be used between the Check-In Facility and the Command Center to relay check-in data.

- Use Cache Radios Only - There are situations where there is a need for additional radios to enable personnel to communicate in direct or simplex mode during a specific event or incident. Each MARC Cache has 64 Portables and 10 Mobile radios that are pre-programmed with many of the VHF frequencies used in emergencies in Florida. These units may be issued to incident or event personnel to permit them to communicate for the duration of the incident. These radios can be readily programmed to alternate frequencies in the VHF band, if necessary. Example: Mallory Swamp Fire in Lafayette County, June, 2001.

### Other MARC Considerations

#### Effect of Antenna Height

The effective coverage area of a MARC Unit Repeater is proportional to the height of the MARC Tower. As the following chart indicates, the expected range increases significantly when the tower is elevated to full height (~100 feet).

Situation	VHF Range*	800 MHz Range*
Portable to Portable (No Repeater)	2.5 Miles	1.4 Miles
Mobile to Portable (No Repeater)	3.5 Miles	1.8 Miles
Repeater with 25' Antenna to Portable	6.0 Miles	3.5 Miles
Repeater with 50' Antenna to Portable	7.5 Miles	4.0 Miles
Repeater with 75' Antenna to Portable	8.5 Miles	4.5 Miles
Repeater with 85' Antenna to Portable	8.8 Miles	5.0 Miles
Repeater with 100' Antenna to Portable	10.0 Miles	5.5 Miles

- \* The above repeater/antenna arrangements will have greater range when communicating with mobile units.

## Appendix C

There are scenarios where extended communications range is not required or desired. When an incident or event takes place in a relatively confined area, the MARC Tower can be raised to an intermediate height, thereby reducing the range.

An advantage of this set-up is that the MARC Unit can be operational in less time, if it is not necessary to install guy cables and anchors. When the wind speed is below 10 mph and not gusting, the MARC tower can be raised to approximately 25 to 45 feet, without guying. In this type of set-up the MARC Unit can be operational in less than an hour. One important safety rule, is the tower can not be left unattended in this configuration and must be lowered before wind speed/gusting occurs above 35 miles per hour occur, with one antenna on. The more antennas on the tower the tower must be lowered at lower wind gust (three (3) antennas lower at 25 miles per hour)

### Multiple MARC Towers (*Planned Future Development*)

When an incident takes place over a single, extended area or in a number of adjoining locations, as in very large wildfires or Hurricanes, it is feasible to position more than one MARC Unit in the incident area(s) and extend the overall communications range. In the case of two MARC Units, the area can be expanded in two basic ways.

- In the VHF mode we would need to obtain another repeater other the Alpha repeater. This can come from another Government or Amateur Source. The Command post can then monitor both if needed.
- The use of UHF – VHF link system. At the moment the equipment and frequencies are available, but are in the planning phase.

Also at this time we are working with state Law enforcement on a satellite linking, to any location in the state.

**Resource Typing**

The purpose of Typing resources is to create a standard that can be utilized for all deployments. This will allow for appropriate selection of individuals based upon the type of request and the needs of the event. These Types are based upon levels of training and experience and are in compliance with the Federal NIMS standards. Personnel are rated as Type I, Type II or Type III, with Type I being the highest possible rating.

**Minimum Requirements**

All members of the Florida PIO Deployment Team will meet the following minimum requirements: Specific Typing (as listed below) will include the minimum requirements plus the scenarios indicated; must hold current membership in the Florida Association of Public Information Officers (FAPIO) or the Florida Law Enforcement Public Information Officers Association (FLEPIOA); have on file with FAPIO a Letter of Agreement (LOA) for participation authorization from their Authority Having Jurisdiction (AHJ); completed a basic PIO course; two years of public information experience; and attended at least one Deployment Team sponsored training program each year.

<b>PIO Type</b>	<b>Training</b>	<b>Experience</b>	<b>Can Serve</b>
<b>Type I</b>	Basic & Adv. PIO or equivalent	Five years + One Deployment	Lead PIO, Team Leader
<b>Type II</b>	Basic PIO	Two Years	Team Member
<b>Type III</b>	N/A	N/A	Local JIC Only

This Code of Conduct consists of the rules and standards governing the expected demeanor of members of agencies responding as part of the SERP. Each system member is both a representative of their response team and their Sponsoring Agency. Any violation of principles or adverse behavior demonstrated will be looked upon as unprofessional. Such behavior may discredit the good work that the resource completes and will reflect poorly on the entire team's performance and its Sponsoring Agency.

### General Responsibilities:

- It is the responsibility of the Sponsoring Agency to prepare its system members before deployment regarding conduct expectations. Each deployed member is bound by their sponsoring agency's rules, regulations, policies, and procedures.
- It is the responsibility of the FFCA Statewide Emergency Response Committee members or designee(s) to reinforce the Code of Conduct during all planning sessions, team meetings and briefings and to monitor compliance. Any violations must be documented, with appropriate follow-up action taken by the FFCA Statewide Emergency Response Committee, DSFM and the Sponsoring Agency.
- At no time during a mission will system members take personal advantage of any situation and/or opportunity that arises.
- It is the responsibility of each system member to abide by this Code of Conduct.

As a basic guide, system members will base all actions and decisions on the ethical, moral and legal consequences of those actions. It is in this manner that positive and beneficial outcomes will prevail in all system events. Accordingly system members will:

- Keep the value of life and the welfare of the victim constantly in mind
- Remain cognizant of cultural issues including race, religion, gender and nationality
- Abide by all local law enforcement practices, including its policy regarding weapons
- Abide by all regulations regarding the handling of sensitive information
- Follow local regulations and agency protocols regarding medical care and handling of patients and/or deceased
- Follow prescribed direction regarding dress code and personal protective equipment
- Not carry firearms
- Not be in possession of non-prescribed or illegal substances
- Will not consume alcoholic beverages while on duty or subject to call
- Only procure equipment through appropriate channels
- Follow AHJ and federal regulations or restrictions regarding taking and showing pictures of victims or structures
- Not remove property from an operational work site as a souvenir
- Not deface any property
- Transit only via approved roadways and not stray into restricted areas
- Demonstrate proper consideration for other teams' capabilities and operating practices
- Not accept gratuities to promote cooperation

**STATE IDENTIFIERS FOR FIRE, EMS, EMERGENCY MANAGEMENT  
ALPHABETICALLY BY AGENCY**

<b>DEPARTMENT NAME</b>	<b>IDENTIFIER</b>	<b>COUNTY</b>
ADV PATIENT TRANSPORT	ADE	CLAY/DUVAL
ALACHUA COUNTY	ALC	ALACHUA
ALFORD	ALF	JACKSON
ALL COUNTY AMBULANCE	ACA	ST. LUCIE
ALL CHILDREN'S HOSPITAL	ACE	PINELLAS
ALLENTOWN	ALL	SANTA ROSA
ALLIGATOR POINT	ALP	WAKULLA
ALMARANTE	ALM	OKALOOSA
ALTAMONTE SPRINGS	ALT	SEMINOLE
ALTHA	ALH	CALHOUN
ALFORD	ALF	JACKSON
ALLENTOWN	ALL	SANTA ROSA
ALLIGATOR POINT	ALP	WAKULLA
ALMARANTE	ALM	OKALOOSA
ALVA	ALV	LEE
AMBITRANS MEDICAL TRANSPORT	AIE	CHARLOTTE
AMBULANCE SERVICE	AVE	DUVAL
AMERICAN AMBULANCE SERVICE	AEE	BROWARD
AMERICAN MEDICAL RESPONSE	AME	HILLSBOROUGH
AMERICARE	AMC	HILLSBOROUGH
APALACHEE	APA	WAKULLA
APALACHICOLA	APL	FRANKLIN
APOPKA	APO	ORANGE
ARCHER	ARH	ALACHUA
ARGYLE	ARG	WALTON
ASHVILLE AREA	ASA	JEFFERSON
ATHENA	ATH	TAYLOR
ATLANTIC/ KEY WEST AMBULANCE	ATE	MONROE
APALACHICOLA	APL	FRANKLIN
APOPKA	APO	ORANGE
ARCHER	ARH	ALACHUA
ATMORE AMBULANCE	AME	ESCAMBIA
AUBURNDALE	AUB	POLK
AVALON-MULAT	AVM	SANTA ROSA

<b>DEPARTMENT NAME</b>	<b>IDENTIFIER</b>	<b>COUNTY</b>
AVON PARK	AVP	HIGHLANDS
AVON PARK CORRECTION INSTITUTE	APC	POLK
BAGDAD	BGD	SANTA ROSA
BAKER COUNTY	BAC	BAKER
BAKER COUNTY EMS	BCE	BAKER
BARTOW	BTW	POLK
BAY COUNTY	BAO	BAY
BAY MEDICAL CENTER	BME	BAY
BAYOU GEORGE	BAY	BAY
BAYSHORE	BAS	LEE
BEARCREEK YOUNGSTOWN	BEY	BAY
BELLEAIR BLUFFS	BEB	PINELLAS
BELL	BEL	GILCHRIST
BELLVIEW	BEV	ESCAMBIA
BERRYDALE	BER	SANTA ROSA
BEULAH	BEU	ESCAMBIA
BIG COPPITT	BIC	MONROE
BIG CORKSCREW ISLAND	BCI	COLLIER
BIG PINE KEY	BPK	MONROE
BLACKMAN/CRESTVIEW	CRS	OKALOOSA
BLOUNTSTOWN	BLO	CALHOUN
BOCA GRANDE	BOG	LEE
BOCA RATON	BOR	PALM BEACH
BONIFAY	BON	HOLMES
BONITA SPRINGS	BOS	LEE
BOWLING GREEN	BOW	HARDEE
BOYNTON BEACH	BOB	PALM BEACH
BRADENTON	BRA	MANATEE
BRANFORD	BRN	SUWANNEE
BRADFORD COUNTY EMERGENCY SVC	BAE	BRADFORD
BRENT	BRE	ESCAMBIA
BREVARD COUNTY	BRV	BREVARD
BRONSON	BRO	LEVY
BROOKER	BRK	BRADFORD
BROWARD COUNTY	BRW	BROWARD
BROOKSVILLE	BRS	HERNANDO
BUNNELL	BUN	FLAGLER

<b>DEPARTMENT NAME</b>	<b>IDENTIFIER</b>	<b>COUNTY</b>
CALLAWAY	CAA	BAY
CANAVERAL PORT AUTHORITY	CPA	BREVARD
CANTONMENT	CAN	ESCAMBIA
CAMPBELLTON	CAM	JACKSON
CAMP BLANDING MILITARY	NGF	CLAY
CAPE CANAVERAL	CAC	BREVARD
CAPE CORAL	CAO	LEE
CAPTIVA	CAT	LEE
CARRABELLE	CAB	FRANKLIN
CARR-CLARKSVILLE	CCL	CALHOUN
CARRYVILLE	CRV	WASHINGTON
CARYVILLE	CAY	HOLMES
CASSELBERRY	CAS	SEMINOLE
CEDAR HAMMOCK	CEH	MANATEE
CEDAR KEY	CEK	LEVY
CENTRAL FL AMBULANCE/PROCARE	CFE	ORANGE
CENTURY	CEN	ESCAMBIA
CENTURY AMBULANCE SERVICE	CEE	DUVAL
CHAIRES-CAPITOLA	CHC	LEON
CHARLOTTE COUNTY FIRE/EMS	CHA	CHARLOTTE
CHATTAHOOCHEE	CHT	GADSDEN
CHERRY LAKE	CHL	MADISON
CHIEFLAND	CHI	LEVY
CHILDREN'S HOSPITAL OF SW FL	CHE	LEE
CHIPELY	CHP	WASHINGTON
CITRUS COUNTY	CIR	CITRUS
CLAY COUNTY	CLA	CLAY
CLEARWATER	CLE	PINELLAS
CLERMONT	CLT	LAKE
CLEWISTON	CLW	HENDRY
COASTAL CARE ALS	CAE	MARTIN
COASTAL HEALTH SYSTEM/BREVARD	CSE	BREVARD
COCOA	COC	BREVARD
COCOA BEACH	COB	BREVARD
COLLIER COUNTY EMS	CCE	COLLIER
COLUMBIA CITY	COI	COLUMBIA
COLUMBIA COUNTY EMS	COE	COLUMBIA
COMPASS LAKE IN THE HILLS	CLH	JACKSON
CONCH KEY	COK	MONROE

<b>DEPARTMENT NAME</b>	<b>IDENTIFIER</b>	<b>COUNTY</b>
<b>COONBOTTOM</b>	<b>COO</b>	<b>GADSDEN</b>
<b>CORAL GABLES</b>	<b>COG</b>	<b>MIAMI-DADE</b>
<b>CORAL SPRINGS</b>	<b>COS</b>	<b>BROWARD</b>
<b>COTTONDALE</b>	<b>COT</b>	<b>JACKSON</b>
<b>COUNTRY OAKS</b>	<b>CNO</b>	<b>WASHINGTON</b>
<b>CRAWFORDVILLE</b>	<b>CRA</b>	<b>WAKULLA</b>
<b>CRESCENT CITY</b>	<b>CRE</b>	<b>PUTNAM</b>
<b>CROSS CITY</b>	<b>CRO</b>	<b>DIXIE</b>
<b>CROSSROADS</b>	<b>CRD</b>	<b>HAMILTON</b>
<b>CRYSTAL RIVER</b>	<b>CYR</b>	<b>CITRUS</b>
<b>DALKEITH</b>	<b>DAL</b>	<b>GULF</b>
<b>DANIA BEACH</b>	<b>DAN</b>	<b>BROWARD</b>
<b>DAVAL COASTAL SYSTEMS</b>	<b>DCS</b>	<b>BAY</b>
<b>DAVENPORT</b>	<b>DAV</b>	<b>POLK</b>
<b>DAVIE</b>	<b>DAI</b>	<b>BROWARD</b>
<b>DAY</b>	<b>DAY</b>	<b>LAFAYETTE</b>
<b>DAYTONA BEACH</b>	<b>DYB</b>	<b>VOLUSIA</b>
<b>DAYTONA BEACH AIRPORT</b>	<b>CAB</b>	<b>VOLUSIA</b>
<b>DAYTONA BEACH SHORES</b>	<b>DBS</b>	<b>VOLUSIA</b>
<b>DEEP CREEK</b>	<b>DEC</b>	<b>COLUMBIA</b>
<b>DEERFIELD BEACH</b>	<b>DEB</b>	<b>BROWARD</b>
<b>DEFUNIAK SPRINGS</b>	<b>DES</b>	<b>WALTON</b>
<b>DELAND</b>	<b>DEL</b>	<b>VOLUSIA</b>
<b>DELLWOOD</b>	<b>DEW</b>	<b>JACKSON</b>
<b>DELRAY BEACH</b>	<b>DRB</b>	<b>PALM BEACH</b>
<b>DELTONA</b>	<b>DET</b>	<b>VOLUSIA</b>
<b>DESOTO CITY</b>	<b>DEI</b>	<b>HIGHLANDS</b>
<b>DESOTO COUNTY</b>	<b>DEU</b>	<b>DESOTO</b>
<b>DESTIN</b>	<b>DEN</b>	<b>OKALOOSA</b>
<b>DIXIE COUNTY</b>	<b>DIX</b>	<b>DIXIE</b>
<b>DIXIE COUNTY EMS</b>	<b>DXE</b>	<b>DIXIE</b>
<b>DOCTOR'S MEMORIAL HOSPITAL</b>	<b>DOE</b>	<b>TAYLOR</b>
<b>DOG ISLAND</b>	<b>DOG</b>	<b>FRANKLIN</b>
<b>DORCAS</b>	<b>DOR</b>	<b>OKALOOSA</b>
<b>DUETTE</b>	<b>DUE</b>	<b>MANATEE</b>
<b>DUNEDIN</b>	<b>DNE</b>	<b>PINELLAS</b>
<b>DUNNELLON</b>	<b>DUL</b>	<b>MARION</b>

<b>DEPARTMENT NAME</b>	<b>IDENTIFIER</b>	<b>COUNTY</b>
<b>EAGLE LAKE</b>	<b>EAL</b>	<b>POLK</b>
<b>EAST LAKE</b>	<b>EAA</b>	<b>PINELLAS</b>
<b>EAST NAPLES</b>	<b>EAN</b>	<b>COLLIER</b>
<b>EAST MANATEE FIRE RESCUE DSCT</b>	<b>EMF</b>	<b>MANATEE</b>
<b>EAST MILTON</b>	<b>EAM</b>	<b>SANTA ROSA</b>
<b>EAST PALATKA</b>	<b>EAP</b>	<b>PUTNAM</b>
<b>EASTPOINT</b>	<b>EAS</b>	<b>FRANKLIN</b>
<b>EBRO</b>	<b>EBR</b>	<b>WASHINGTON</b>
<b>EDGEWATER</b>	<b>EDG</b>	<b>VOLUSIA</b>
<b>EGLIN AFB</b>	<b>VPS</b>	<b>OKALOOSA</b>
<b>ELLISVILLE</b>	<b>ELL</b>	<b>COLUMBIA</b>
<b>EMERGENCY MEDICAL FOUND/EVAC</b>	<b>EVE</b>	<b>VOLUSIA</b>
<b>EMERGYSTAT OF CALHOUN COUNTY</b>	<b>EMG</b>	<b>CLAHOUN</b>
<b>ENGLEWOOD</b>	<b>ENG</b>	<b>CHARLOTTE/ SARASOTA</b>
<b>ENSLEY</b>	<b>ENS</b>	<b>ESCAMBIA</b>
<b>ERIDU</b>	<b>ERI</b>	<b>TAYLOR</b>
<b>ESCAMBIA COUNTY FIRE RESCUE</b>	<b>ECF</b>	<b>ESCAMBIA</b>
<b>ESCAMBIA COUNTY DPS</b>	<b>ESE</b>	<b>ESCAMBIA</b>
<b>ESPANOLA</b>	<b>ESP</b>	<b>FLAGLER</b>
<b>ESTERO</b>	<b>EST</b>	<b>LEE</b>
<b>EUSTIS</b>	<b>EUS</b>	<b>LAKE</b>
<b>FANNINGS SPRINGS</b>	<b>FAS</b>	<b>GILCHRIST</b>
<b>FELDA</b>	<b>FEL</b>	<b>HENDRY</b>
<b>FERNANDINA BEACH</b>	<b>FEB</b>	<b>NASSAU</b>
<b>FERRY PASS</b>	<b>FEP</b>	<b>ESCAMBIA</b>
<b>FLAGLER BEACH</b>	<b>FLB</b>	<b>FLAGLER</b>
<b>FLAGLER COUNTY</b>	<b>FCF</b>	<b>FLAGLER</b>
<b>FLORAHOME-GRANDIN</b>	<b>FLG</b>	<b>PUTNAM</b>
<b>FLORIDA DIVISION OF FORESTRY</b>	<b>FLS</b>	<b>LEON</b>
<b>FLORIDA HOSPITAL EMS</b>	<b>FHE</b>	<b>ORANGE</b>
<b>FLORIDA STATE HOSPITAL</b>	<b>FSH</b>	<b>GADSDEN</b>
<b>FLOROSA</b>	<b>FLO</b>	<b>OKALOOSA</b>
<b>FLOWER'S BLUFF</b>	<b>FOB</b>	<b>LEVY</b>
<b>FORT LAUDERDALE</b>	<b>FOR</b>	<b>BROWARD</b>
<b>FORT MEADE</b>	<b>FOM</b>	<b>POLK</b>
<b>FORT MYERS</b>	<b>FMY</b>	<b>LEE</b>
<b>FORT MYERS BEACH</b>	<b>FMB</b>	<b>LEE</b>

<b>DEPARTMENT NAME</b>	<b>IDENTIFIER</b>	<b>COUNTY</b>
<b>FORT MYERS SHORES</b>	<b>FMS</b>	<b>LEE</b>
<b>FORT WALTON BEACH</b>	<b>FWB</b>	<b>OKALOOSA</b>
<b>FRANCIS</b>	<b>FRA</b>	<b>PUTNAM</b>
<b>FREEPORT</b>	<b>FRE</b>	<b>WALTON</b>
<b>FROSTPROOF</b>	<b>FRO</b>	<b>POLK</b>
<b>FRUITLAND PARK</b>	<b>FLP</b>	<b>LAKE</b>
<b>GADSDEN COUNTY EMS</b>	<b>GAE</b>	<b>GADSDEN</b>
<b>GAINESVILLE</b>	<b>GAI</b>	<b>ALACHUA</b>
<b>GENOA</b>	<b>GEN</b>	<b>HAMILTON</b>
<b>GEORGES LAKE</b>	<b>GEL</b>	<b>PUTNAM</b>
<b>GEORGETOWN-FRUITLAND</b>	<b>GEF</b>	<b>PUTNAM</b>
<b>GILCHRIST COUNTY EMS</b>	<b>GIE</b>	<b>GILCHRIST</b>
<b>GLADES COUNTY</b>	<b>GLA</b>	<b>GLADES</b>
<b>GLADES COUNTY EMS</b>	<b>GDE</b>	<b>GLADES</b>
<b>GLENDALE</b>	<b>GLE</b>	<b>WALTON</b>
<b>GOLDEN GATE</b>	<b>GOG</b>	<b>COLLIER</b>
<b>GRACEVILLE</b>	<b>GRA</b>	<b>JACKSON</b>
<b>GRAND RIDGE</b>	<b>GRR</b>	<b>JACKSON</b>
<b>GREENACRES CITY</b>	<b>GRE</b>	<b>PALM BEACH</b>
<b>GREENHEAD</b>	<b>GRC</b>	<b>WASHINGTON</b>
<b>GREEN HILLS–FOUNTAIN</b>	<b>GHF</b>	<b>BAY</b>
<b>GREENSBORO</b>	<b>GRS</b>	<b>GADSDEN</b>
<b>GREENVILLE</b>	<b>GRV</b>	<b>MADISON</b>
<b>GRETNA</b>	<b>GRT</b>	<b>GADSDEN</b>
<b>GRITNEY</b>	<b>GRI</b>	<b>HOLMES</b>
<b>GROVELAND</b>	<b>GRO</b>	<b>LAKE</b>
<b>GULF BREEZE</b>	<b>GUB</b>	<b>SANTA ROSA</b>
<b>GULF COUNTY BEACHES</b>	<b>GCB</b>	<b>GULF</b>
<b>GULF COUNTY EMS</b>	<b>GUE</b>	<b>GULF</b>
<b>GULFPORT</b>	<b>GUL</b>	<b>PINELLAS</b>
<b>HAINES CITY</b>	<b>HAI</b>	<b>POLK</b>
<b>HALLANDALE</b>	<b>HAL</b>	<b>BROWARD</b>
<b>HAMBURG LOVETT</b>	<b>HAO</b>	<b>MADISON</b>
<b>HAMPTON</b>	<b>HAP</b>	<b>BRADFORD</b>
<b>HAMILTON COUNTY</b>	<b>HME</b>	<b>HAMILTON</b>
<b>HAMMOCK</b>	<b>HAM</b>	<b>FLAGLER</b>
<b>HARDEE COUNTY</b>	<b>HAR</b>	<b>HARDEE</b>

<b>DEPARTMENT NAME</b>	<b>IDENTIFIER</b>	<b>COUNTY</b>
HAROLD	HAD	SANTA ROSA
HAVANA	HAV	GADSDEN
HAWTHORNE	HAW	ALACHUA
HCA HELTH SERVICES/FLORIDA	HCA	PASCO
HEALTH CENT PARAMEDIC SERVICE	HPE	ORANGE
HENDRY COUNTY	HEE	HENDRY
HERNANDO BEACH	HEB	HERNANDO
HERNANDO COUNTY	HCF	HERNANDO
HIALEAH	HIA	MIAMI-DADE
HIGH SPRINGS	HIS	ALACHUA
HIGHLAND COUNTY	HIG	HIGHLANDS
HIGHLANDS COUNTY EMS	HIE	HIGHLANDS
HIGHLAND LAKES	HIL	HIGHLANDS
HIGHLANDS PARK	HIP	HIGHLANDS
HIGHLAND VIEW	HGV	GULF
HIGH POINT	HPF	HERNANDO
HILLSBOROUGH COUNTY F/R	HIC	HILLSBOROUGH
HINSON CROSSROADS	HIO	WASHINGTON
HOLLEY	HOL	GADSDEN
HOLLEY NAVARRE	HOV	SANTA ROSA
HOLLISTER	HOI	PUTNAM
HOLLY HILL	HOH	VOLUSIA
HOLLYWOOD	HOY	BROWARD
HOLMES COUNTY EMS	HOE	HOLMES
HOLT	HOT	OKALOOSA
HOMESTEAD AFB	HOF	MIAMI-DADE
HONEYVILLE	HON	GULF
HOWARD'S CREEK	HOW	GULF
HURLBURT AFB	HUF	OKALOOSA
INDIALANTIC	IDA	BREVARD
INDIAN HARBOUR BEACH	IHB	BREVARD
INDIAN RIVER COUNTY	IRC	INDIAN RIVER
INDIAN RIVER SHORES	IRS	INDIAN RIVER
INGLIS	ING	LEVY
INNERARITY POINT	INP	ESCAMBIA
INTERLACHEN	INT	PUTNAM
INTERLACHEN LAKES ESTATES	ILE	PUTNAM
IMMOKALEE	IMM	COLLIER

<b>DEPARTMENT NAME</b>	<b>IDENTIFIER</b>	<b>COUNTY</b>
<b>IONA MCGREGOR</b>	<b>IOM</b>	<b>LEE</b>
<b>ISLAMORADA</b>	<b>ISL</b>	<b>MONROE</b>
<b>ISLAND</b>	<b>ISA</b>	<b>CHARLOTEE</b>
<b>ISLES OF CAPRI</b>	<b>ISC</b>	<b>COLLIER</b>
<b>JACKSON COUNTY</b>	<b>JAC</b>	<b>JACKSON</b>
<b>JACKSONVILLE</b>	<b>JAK</b>	<b>DUVAL</b>
<b>JACKSONVILLE BEACH</b>	<b>JAB</b>	<b>DUVAL</b>
<b>JACKSONVILLE NAVAL AIR STATION</b>	<b>JNS</b>	<b>DUVAL</b>
<b>JASPER</b>	<b>JAS</b>	<b>HAMILTON</b>
<b>JAY</b>	<b>JAY</b>	<b>SANTA ROSA</b>
<b>JEFFERSON COUNTY</b>	<b>JEF</b>	<b>JEFFERSON</b>
<b>JENNINGS</b>	<b>JEN</b>	<b>HAMILTON</b>
<b>KENNEDY SPACE CENTER</b>	<b>KSC</b>	<b>BREVARD</b>
<b>KEY BISCAYNE</b>	<b>KEB</b>	<b>MIAMI-DADE</b>
<b>KEY LARGO</b>	<b>KEL</b>	<b>MONROE</b>
<b>KEY LARGO VOLUNTEER AMBULANCE CORPS.</b>	<b>KLE</b>	<b>MONROE</b>
<b>KEYSTONE HEIGHTS</b>	<b>KEH</b>	<b>CLAY</b>
<b>KEYS EMS</b>	<b>KEM</b>	<b>MONROE</b>
<b>KEY WEST</b>	<b>KEW</b>	<b>MONROE</b>
<b>KINARD</b>	<b>KIN</b>	<b>CALHOUN</b>
<b>KISSIMMEE</b>	<b>KIS</b>	<b>OSCEOLA</b>
<b>KORONA</b>	<b>KOR</b>	<b>FLAGLER</b>
<b>LABELLE</b>	<b>LAB</b>	<b>HENDRY</b>
<b>LACROSSE</b>	<b>LAC</b>	<b>ALACHUA</b>
<b>LAFAYETTE COUNTY RESCUE</b>	<b>LFE</b>	<b>LAFAYETTE</b>
<b>LAKE ALFRED</b>	<b>LAA</b>	<b>POLK</b>
<b>LAKE BUTLER</b>	<b>LAU</b>	<b>UNION</b>
<b>LAKE CITY</b>	<b>LKC</b>	<b>COLUMBIA</b>
<b>LAKE COUNTY</b>	<b>LAO</b>	<b>LAKE</b>
<b>LAKE IMONIA</b>	<b>LAI</b>	<b>LEON</b>
<b>LAKE JACKSON</b>	<b>LAJ</b>	<b>LEON</b>
<b>LAKELAND</b>	<b>LAK</b>	<b>POLK</b>
<b>LAKE MARY</b>	<b>LAM</b>	<b>SEMINOLE</b>
<b>LAKE PLACID</b>	<b>LKP</b>	<b>HIGHLANDS</b>
<b>LAKE SUMTER EMS</b>	<b>LSE</b>	<b>LAKE/OSCEOLA</b>

<b>DEPARTMENT NAME</b>	<b>IDENTIFIER</b>	<b>COUNTY</b>
LAKE TALQUIN	LAT	LEON
LAKE WALES	LAW	POLK
LAKE WORTH	LWO	PALM BEACH
LANARK	LAN	FRANKLIN
LANCASTER	LNC	SUWANNEE
LARGO	LAR	PINELLAS
LAUDERDALE BY THE SEA	LBS	BROWARD
LAUDERHILL	LUH	BROWARD
LAUREL HILL	LUR	OKALOOSA
LAWTEY	LWT	BRADFORD
LAYTON	LAY	MONROE
LEALMAN	LEA	PINELLAS
LEE	LEE	MADISON
LEE COUNTY EMS	LCE	LEE
LEE COUNTY PORT AUTHORITY	LPA	LEE
LEESBURG	LES	LAKE
LEHIGH ACRES	LEH	LEE
LEISURE LAKES	LEL	HIGHLANDS
LEON COUNTY EMS	LEO	LEON
LEVY COUNTY EMS	LVE	LEVY
LIBERTY AMBULANCE SERVICE	LIE	DUVAL
LIBERTY COUNTY AMBULANCE SRVC	LCA	LIBERTY
LIFEGUARD AMBULANCE	LGA	ESCAMBIA
LIGHTHOUSE POINT	LIP	BROWARD
LIVE OAK	LIO	SUWANNEE
LLOYD	LLO	LEON/ JEFFERSON
LONGBOAT KEY	LOK	MANATEE/ SARASOTA
LONGWOOD	LWD	SEMINOLE
LORIDA	LOR	HIGHLANDS
LULU	LUL	COLUMBIA
LYNN HAVEN	LYH	BAY
MACCLENNY	MAC	BAKER
MADEIRA BEACH	MAB	PINELLAS
MADISON	MAD	MADISON
MADISON COUNTY EMS	MDE	MADISON
MAITLAND	MAI	ORANGE
MALABAR	MBR	BREVARD

<b>DEPARTMENT NAME</b>	<b>IDENTIFIER</b>	<b>COUNTY</b>
<b>MALONE</b>	<b>MAL</b>	<b>JACKSON</b>
<b>MANATEE COUNTY PUBLIC SAFETY</b>	<b>MEE</b>	<b>MANATEE</b>
<b>MARATHON</b>	<b>MAT</b>	<b>MONROE</b>
<b>MARCO ISLAND</b>	<b>MRC</b>	<b>COLLIER</b>
<b>MARGATE</b>	<b>MAG</b>	<b>BROWARD</b>
<b>MARINELAND</b>	<b>MRI</b>	<b>FLAGLER</b>
<b>MARION COUNTY</b>	<b>MAO</b>	<b>MARION</b>
<b>MARION COUNTY EMS ALLIANCE</b>	<b>MCE</b>	<b>MARION</b>
<b>MARTIN COUNTY</b>	<b>MTC</b>	<b>MARTIN</b>
<b>MARY ESTHER</b>	<b>MAE</b>	<b>OKALOOSA</b>
<b>MASCOTTE</b>	<b>MSC</b>	<b>LAKE</b>
<b>MATLACHA-PINE ISLAND</b>	<b>MPI</b>	<b>LEE</b>
<b>MAYPORT NAVAL STATION</b>	<b>MNS</b>	<b>DUVAL</b>
<b>MAYO</b>	<b>MAY</b>	<b>LAFAYETTE</b>
<b>MAYO CORRECTIONAL</b>	<b>MCA</b>	<b>LAFAYETTE</b>
<b>MCDAVID</b>	<b>MCD</b>	<b>ESCAMBIA</b>
<b>MEDART</b>	<b>MED</b>	<b>WAKULLA</b>
<b>MED EVAC, INC</b>	<b>MEV</b>	<b>HILLSBOROUGH</b>
<b>MEDFLEET SYSTEMS</b>	<b>MFS</b>	<b>PASCO</b>
<b>MEDICS AMBULANCE</b>	<b>MEA</b>	<b>BROWARD</b>
<b>MELBOURNE</b>	<b>MEL</b>	<b>BREVARD</b>
<b>MELBOURNE BEACH</b>	<b>MLB</b>	<b>BREVARD</b>
<b>MELROSE</b>	<b>MER</b>	<b>ALACHUA</b>
<b>MEXICO BEACH</b>	<b>MEX</b>	<b>BAY</b>
<b>MIAMI</b>	<b>MIA</b>	<b>MIAMI-DADE</b>
<b>MIAMI BEACH</b>	<b>MIB</b>	<b>MIAMI-DADE</b>
<b>MIAMI-DADE COUNTY</b>	<b>MDC</b>	<b>MIAMI-DADE</b>
<b>MICANOPY</b>	<b>MIC</b>	<b>ALACHUA</b>
<b>MICCOSUKEE VFD</b>	<b>MIS</b>	<b>LEON</b>
<b>MICCUSUKEE TRIBE</b>	<b>MIU</b>	<b>PASCO</b>
<b>MIDWAY</b>	<b>MIW</b>	<b>GADSDEN</b>
<b>MIDWAY</b>	<b>MDW</b>	<b>SANTA ROSA</b>
<b>MILTON</b>	<b>MIL</b>	<b>SANTA ROSA</b>
<b>MIRAMAR</b>	<b>MIR</b>	<b>BROWARD</b>
<b>MOLINO</b>	<b>MOI</b>	<b>ESCAMBIA</b>
<b>MONROE COUNTY</b>	<b>MON</b>	<b>MONROE</b>
<b>MONTURA-FLAGHOLE</b>	<b>MOF</b>	<b>HENDRY</b>
<b>MONTVERDE</b>	<b>MOV</b>	<b>LAKE</b>
<b>MOORE HAVEN</b>	<b>MOH</b>	<b>GLADES</b>

<b>DEPARTMENT NAME</b>	<b>IDENTIFIER</b>	<b>COUNTY</b>
MORRISON-MONTBROOK	MOM	LEVY
MOSSY POND	MOP	CALHOUN
MOUNT DORA	MOD	LAKE
MT PLEASANT	MTP	GADSDEN
MULBERRY	MUL	POLK
MUNSON	MUN	SANTA ROSA
MYAKKA CITY	MYA	MANATEE
MYRTLE GROVE	MYG	ESCAMBIA
NAPLES	NAP	COLLIER
NAPLES COMMUNITY HOSPITAL	NCH	COLLIER
NASSAU COUNTY	NAS	NASSAU
NATURE COAST EMS	NCE	CITRUS
NAVARRE BEACH	NAV	SANTA ROSA
NEWBERRY	NEW	ALACHUA
NEW HOME	NEH	MADISON
NEW HOPE	NEO	HOLMES
NEW PORT RICHEY	NPR	PASCO
NEW RIVER	NER	UNION
NEW SMYRNA BEACH	NSB	VOLUSIA
NICEVILLE	NIC	OKALOOSA
NOKOMIS	NOK	SARASOTA
NOMA	NMA	HOLMES
NORTH BAY/EAST NICEVILLE	NOB	OKALOOSA
NORTH FORT MYERS	NOF	LEE
NORTH GILCHRIST	NOG	GILCHRIST
NORTH LAUDERDALE	NOL	BROWARD
NORTH NAPLES	NON	COLLIER
NORTH PALM BEACH	NPB	PALM BEACH
NORTH PENINSULA	NOP	VOLUSIA
NORTH PORT	NPO	SARASOTA
NORTH RIVER	NOR	MANATEE
NORTHWEST SIDE	NOS	BAY
NUTALL-RISE	NUR	JEFFERSON
OAKLAND	OAK	ORANGE
OAKLAND PARK	OBP	BROWARD
Ocala	OCA	MARION
OCEAN CITY-WRIGHT	OCW	OKALOOSA

<b>DEPARTMENT NAME</b>	<b>IDENTIFIER</b>	<b>COUNTY</b>
OCEAN REEF PUBLIC SAFTEY DEPT.	ONE	MONROE
OCEAN RIDGE	OCE	PALM BEACH
OCHLOCKONEE BAY	OCB	WAKULLA
OCHOPEE	OCH	COLLIER
OCOEE	OCO	ORANGE
ORANGE PARK	ORP	CLAY
OVERSTREET	OVE	GULF
OKALOOSA COUNTY EMS	OAE	OKALOOSA
OKALOOSA ISLAND	OKI	OKALOOSA
OKEECHOBEE CITY	OKE	OKEECHOBEE
OKEECHOBEE COUNTY	OKC	OKEECHOBEE
OLDSMAR	OLD	PINELLAS
ORANGE CITY	ORC	VOLUSIA
ORANGE COUNTY	ORA	ORANGE
ORANGE HILL	ORH	WASHINGTON
ORLANDO	ORL	ORANGE
ORLANDO AVIATION AUTHORITY	MCO	ORANGE
ORLANDO REGIONAL HEALTHCARE	ORE	ORANGE
ORLANDO/SANFORD/INT'L AIRPORT	SFB	SEMINOLE
ORMOND BEACH	ORB	VOLUSIA
OSCEOLA COUNTY	OSC	OSCEOLA
OVIEDO	OVI	SEMINOLE
PACE	PAC	SANTA ROSA
PALATKA	PAL	PUTNAM
PALM BAY	PAB	BREVARD
PALM BEACH COUNTY	PBC	PALM BEACH
PALM BEACH GARDENS	PBG	PALM BEACH
PALM COAST	PCO	FLAGLER
PALM HARBOR	PHR	PINELLAS
PALM SPRINGS	PAS	PALM BEACH
PANACEA	PAN	WAKULLA
PANAMA CITY	PNC	BAY
PANAMA CITY AIRPORT	PAI	BAY
PANAMA CITY BEACH	PCB	BAY
PARAMEDICAL STAND BY SERVICE	PSE	ORANGE
PARKER	PRK	BAY
PARKLAND	PAK	BROWARD
PARRISH	PSH	MANATEE

<b>DEPARTMENT NAME</b>	<b>IDENTIFIER</b>	<b>COUNTY</b>
PASCO COUNTY	PSC	PASCO
PATRICK AFB	PAF	BREVARD
PENNEY FARMS	PEF	CLAY
PENSACOLA	PNS	ESCAMBIA
PENSACOLA BEACH	PEB	ESCAMBIA
PEMBROKE PINES	PEI	BROWARD
PERRY	PER	TAYLOR
PINELLAS CO. EMS/DBA SUNSTAR	SUE	PINELLAS
PINELLAS PARK	PIP	PINELLAS
PINELLAS SUNCOAST	PST	PINELLAS
PINE LOG	PIL	HOLMES
PIONEER	PIO	HENDRY
PITTMAN	PIT	HOLMES
PLACID LAKES	PLL	HIGHLANDS
PLANTATION	PLA	BROWARD
PLANT CITY	PLC	HILLSBOROUGH
PLEASANT GROVE	PLG	ESCAMBIA
POLK COUNTY	POL	POLK
POMONA PARK-CITY COMO	POP	PUTNAM
POMPANO BEACH	POB	BROWARD
PONCE DE LEON	PDL	HOLMES
PONCE INLET	POI	VOLUSIA
PORT ORANGE	POO	VOLUSIA
PORT RICHEY	POR	PASCO
PORT ST. JOE	PSJ	GULF
PRATT & WHITNEY	PRW	PALM BEACH
PRECINCT 21	PRE	PUTNAM
PROGRESS ENERGY	PGN	CITRUS
PUNTA GORDA	PUG	CHARLOTTE
PUTNAM COUNTY	PUT	PUTNAM
QUINCY	QUI	GADSDEN
RAINBOW LAKE ESTATES	RLE	MARION
RANDLE-EASTERN AMBULANCE SVC	REE	MIAMI-DADE
RED OAK	REO	CALHOUN
REEDY CREEK	REC	ORANGE
RIMA RIDGE	RIR	VOLUSIA
RIVERSIDE	RIV	PUTNAM

<b>DEPARTMENT NAME</b>	<b>IDENTIFIER</b>	<b>COUNTY</b>
RIVIERIA BEACH	RIB	PALM BEACH
ROCKLEDGE	ROC	BREVARD
ROSELAND	ROS	INDIAN RIVER
RURAL METRO AMBULANCE	RME	SANTA ROSA
SACRED HEART CHILDREN'S HOSPITAL	SHE	ESCAMBIA
SAFETY HARBOR	SAH	PINELLAS
SAINT AUGUSTINE	SAU	ST. JOHNS
SAINT CLOUD	SAC	OSCEOLA
SAINT GEORGE ISLAND	SGI	FRANKLIN
SAINT JOE BEACH	SJB	GULF
SAINT JOHNS COUNTY	SAJ	ST. JOHNS
SAINT JOHNS PARK	SJP	FLAGLER
SAINT JOSEPH'S	SOE	HILLSBOROUGH
SAINT LUCIE COUNTY	SLC	ST. LUCIE
SAINT LUCIE-FORT PIERCE	SLF	ST. LUCIE
SAINT MARKS	SAM	WAKULLA
SAINT PETE BEACH	STB	PINELLAS
SAINT PETERSBURG	STP	PINELLAS
SAINT PETE/CLEARWATER AIRPORT	PIE	PINELLAS
SALEM	SAL	TAYLOR
SAN CARLOS PARK	SCP	LEE
SAND HILLS	SHI	BAY
SANFORD	SAF	SEMINOLE
SANIBEL	SAN	LEE
SANTA ROSA COUNTY	SRC	SANTA ROSA
SARASOTA-BRADENTON AIRPORT	SRQ	MANATEE/ SARASOTA
SARASOTA COUNTY	SAR	SARASOTA
SATELLITE BEACH	SAB	BREVARD
SATSUMA	SAT	PUTNAM
SCOTTS FERRY	SCF	CALHOUN
SEBASTIAN	SEB	INDIAN RIVER
SEBRING	SER	HIGHLANDS
SEMINOLE	SMN	PINELLAS
SEMINOLE COUNTY	SEM	SEMINOLE
SEMINOLE TRIBE	SIT	BROWARD
SHANDSCAIR, SHANDS HOSPITAL	SAE	ALACHUA
SHADY GROVE	SHG	TAYLOR

<b>DEPARTMENT NAME</b>	<b>IDENTIFIER</b>	<b>COUNTY</b>
<b>SIRMANS</b>	<b>SIR</b>	<b>MADISON</b>
<b>SKYLINE</b>	<b>SKY</b>	<b>SANTA ROSA</b>
<b>SMITH CREEK</b>	<b>SMC</b>	<b>WAKULLA</b>
<b>SNEADS</b>	<b>SNE</b>	<b>JACKSON</b>
<b>SOLUTIA</b>	<b>SOL</b>	<b>ESCAMBIA</b>
<b>SOPCHOPPY</b>	<b>SOP</b>	<b>WAKULLA</b>
<b>SOUTH COLUMBIA</b>	<b>SOC</b>	<b>COLUMBIA</b>
<b>SOUTH DAYTONA</b>	<b>SOD</b>	<b>VOLUSIA</b>
<b>SOUTH GULF COUNTY</b>	<b>SGC</b>	<b>GULF</b>
<b>SOUTH PASADENA</b>	<b>SPA</b>	<b>PINELLAS</b>
<b>SOUTHPORT</b>	<b>SOU</b>	<b>BAY</b>
<b>SOUTHERN MANATEE</b>	<b>SMA</b>	<b>MANATEE</b>
<b>SOUTH TRAIL</b>	<b>SOT</b>	<b>LEE</b>
<b>SOUTH WALTON</b>	<b>SWF</b>	<b>WALTON</b>
<b>SOUTHWEST</b>	<b>SOH</b>	<b>PUTNAM</b>
<b>SPRINGFIELD</b>	<b>SFD</b>	<b>BAY</b>
<b>SPRING HILL</b>	<b>SPH</b>	<b>HERNANDO</b>
<b>SPRINGS RIDGE</b>	<b>SPR</b>	<b>GILCHRIST</b>
<b>STAGECOACH</b>	<b>STA</b>	<b>SUWANNEE</b>
<b>STARKE</b>	<b>STR</b>	<b>BRADFORD</b>
<b>STATE FIRE MARSHAL</b>	<b>SFM</b>	<b>LEON</b>
<b>STEINHATCHEE</b>	<b>STE</b>	<b>TAYLOR</b>
<b>STOCK ISLAND</b>	<b>STI</b>	<b>MONROE</b>
<b>STUART</b>	<b>STU</b>	<b>MARTIN</b>
<b>SUGARLOAF</b>	<b>SUG</b>	<b>MONROE</b>
<b>SUN CITY EMERGENCY SQUAD</b>	<b>SCR</b>	<b>HILLSBOROUGH</b>
<b>SUN-N-LAKES OF LAKE PLACID</b>	<b>SLP</b>	<b>HIGHLANDS</b>
<b>SUN-N-LAKE SEBRING</b>	<b>SLS</b>	<b>HIGHLANDS</b>
<b>SUNNY HILLS</b>	<b>SUH</b>	<b>WASHINGTON</b>
<b>SUNRISE</b>	<b>SUN</b>	<b>BROWARD</b>
<b>SUMTER COUNTY</b>	<b>STC</b>	<b>SUMTER</b>
<b>SUWANNEE</b>	<b>SUW</b>	<b>SUWANNEE</b>
<b>SUWANNEE VALLEY-WINFIELD</b>	<b>SVW</b>	<b>COLUMBIA</b>
<b>TALLAHASSEE</b>	<b>TAL</b>	<b>LEON</b>
<b>TALLAHASSEE MEM REG MED. CTR</b>	<b>TME</b>	<b>LEON</b>
<b>TAMARAC</b>	<b>TAM</b>	<b>BROWARD</b>
<b>TAMPA</b>	<b>TAP</b>	<b>HILLSBOROUGH</b>
<b>TARPON SPRINGS</b>	<b>TAS</b>	<b>PINELLAS</b>

<b>DEPARTMENT NAME</b>	<b>IDENTIFIER</b>	<b>COUNTY</b>
TAVARES	TAV	LAKE
TAVERNIER	TAE	MONROE
TAYLOR COUNTY	TAY	TAYLOR
TEMPLE TERRACE	TET	HILLSBOROUGH
TEQUESTA	TEQ	PALM BEACH
THOMAS DRIVE	THD	BAY
TICE	TIC	LEE
TITUSVILLE	TIV	BREVARD
TOWN OF PALM BEACH	PAE	PALM BEACH
TRAILER ESTATES	TRE	MANATEE
TRANSCARE	TRC	HILLSBOROUGH
TREASURE ISLAND	TRI	PINELLAS
TRENTON	TRN	GILCHRIST
TRI-VILLAGE	TRV	WALTON
TYNDALE AIR FORCE BASE	TAB	BAY
UMATILLA	UMA	LAKE
UNION COUNTY	UNC	UNION
UPPER CAPTIVA	UPC	LEE
USEPPA ISLAND	USI	LEE
VALPARAISO	VAL	OKALOOSA
VENICE	VEN	SARASOTA
VENICE AMBULANCE SERVICE	VEE	SARASOTA
VENUS	VEU	HIGHLANDS
VERNON	VER	WASHINGTON
VILLAGES	VIL	SUMTER
VOLUSIA COUNTY	VOL	VOLUSIA
WACCASASSA	WAC	GILCHRIST
WAKENHUT CORPORATION	WCP	PALM BEACH
WACISSA	WAI	JEFFERSON
WAKULLA COUNTY AMB SERVICE	WAE	WAKULLA
WALDO	WAL	ALACHUA
WALNUT HILL	WAH	ESCAMBIA
WALTON COUNTY EMS	WCM	WALTON
WALTON COUNTY FIRE	WCF	WALTON
WARRINGTON	WAR	ESCAMBIA
WASHINGTON COUNTY AMB SER.	WSE	WASHINGTON

<b>DEPARTMENT NAME</b>	<b>IDENTIFIER</b>	<b>COUNTY</b>
WAUSAU	WAU	WASHINGTON
WEEMS HOSPITAL AMBULANCE SVC	WHA	FRANKLIN
WELAKA	WEL	PUTNAM
WELLBORN	WEO	SUWANNEE
WEST BAY-WOODVILLE	WBW	BAY
WEST COAST-SOUTHERN MED SVC	WCE	MANATEE
WEST COLUMBIA	WEC	COLUMBIA
WEST DISTRICT	WED	TAYLOR
WEST END	WEE	BAY
WEST MANATEE	WET	MANATEE
WEST PALM BEACH	WPB	PALM BEACH
WEST PENSACOLA	WEP	ESCAMBIA
WEST SEBRING	WES	HIGHLANDS
WESTVILLE	WEV	HOLMES
WETUMPKA	WEU	GULF
WEWAHITCHKA	WEW	GULF
WEWAHITCHKA EMS	WWE	GULF
WHITE CITY	WHC	GULF
WHITE SPRINGS	WHS	HAMILTON
WHITFIELD	WHI	MANATEE
WHITING FIELD NAS	WIF	SANTA ROSA
WILLISTON	WLL	LEVY
WINDSOR	WIN	ALACHUA
WINTER GARDEN	CWG	ORANGE
WINTER HAVEN	WIH	POLK
WINTER PARK	WPK	ORANGE
WINTER SPRINGS	WIS	SEMINOLE
WOODVILLE	WOO	LEON
WORTHINGTON SPRINGS	WOS	UNION
YANKEETOWN	YAN	LEVY
ZEPHYRHILLS	ZEP	PASCO
ZOLFO SPRINGS	ZOS	HARDEE
ALACHUA EM	AAM	
BAKER EM	BAM	
BAY EM	BYM	
BRADFORD EM	BRM	

<b>DEPARTMENT NAME</b>	<b>IDENTIFIER</b>	<b>COUNTY</b>
BREVARD EM	BEM	
BROWARD EM	BOM	
CALHOUN EM	CNM	
CHARLOTTE EM	CHM	
CITRUS EM	CIM	
CLAY EM	CLM	
COLLIER EM	COM	
COLUMBIA EM	CUM	
DESOTO EM	DSM	
DIXIE EM	DIM	
DUVAL EM	DUM	
ESCAMBIA EM	ESM	
FLAGLER EM	FLM	
FLORIDA DIVISION OF EM	FEM	
FRANKLIN EM	FRM	
GADSDEN EM	GAM	
GILCHRIST EM	GIM	
GLADES EM	GLM	
GULF EM	GUM	
HAMILTON EM	HLM	
HARDEE EM	HRM	
HENDRY EM	HEM	
HERNANDO EM	HNM	
HIGHLANDS EM	HIM	
HILAND	HIN	
HILLSBOROUGH EM	HSM	
HOLMES EM	HOM	
INDIAN RIVER EM	IRM	
JACKSON EM	JAM	
JEFFERSON EM	JEM	
LAFAYETTE EM	LFM	
LAKE EM	LKM	
LEE EM	LEM	
LEON EM	LOM	
LEVY EM	LVM	
LIBERTY EM	LIM	
MADISON EM	MAM	
MANATEE EM	MNM	
MARION EM	MRM	

<b>DEPARTMENT NAME</b>	<b>IDENTIFIER</b>	<b>COUNTY</b>
<b>MARTIN EM</b>	<b>MTM</b>	
<b>MIAMI-DADE EM</b>	<b>MDM</b>	
<b>MONROE EM</b>	<b>MEM</b>	
<b>NASSUA EM</b>	<b>NAM</b>	
<b>OKALOOSA EM</b>	<b>OKM</b>	
<b>OKEECHOBEE EM</b>	<b>OEM</b>	
<b>ORANGE EM</b>	<b>ORM</b>	
<b>OSCEOLA EM</b>	<b>OSM</b>	
<b>PALM BEACH EM</b>	<b>PBM</b>	
<b>PASCO EM</b>	<b>PAM</b>	
<b>PINELLAS EM</b>	<b>PIM</b>	
<b>POLK EM</b>	<b>POM</b>	
<b>PUTNAM EM</b>	<b>PUM</b>	
<b>REEDY CREEK EM</b>	<b>RCM</b>	
<b>SANTA ROSA EM</b>	<b>SRM</b>	
<b>SARASOTA EM</b>	<b>SSM</b>	
<b>SEMINOLE EM</b>	<b>SCM</b>	
<b>ST. LUCIE EM</b>	<b>SLM</b>	
<b>ST.JOHNS EM</b>	<b>SJM</b>	
<b>SUMTER EM</b>	<b>SUM</b>	
<b>TAYLOR EM</b>	<b>TYM</b>	
<b>TYNDALE AFB</b>	<b>TAF</b>	
<b>UNION EM</b>	<b>UNM</b>	
<b>VOLUSIA EM</b>	<b>VOM</b>	
<b>WAKULLA EM</b>	<b>WAM</b>	
<b>WALTON EM</b>	<b>WLM</b>	
<b>WASHINGTON EM</b>	<b>WSM</b>	

**STATE IDENTIFIERS FOR FIRE, EMS, EMERGENCY MANAGEMENT  
GROUPED BY COUNTY**

<b>DEPARTMENT NAME</b>	<b>IDENTIFIER</b>	<b>COUNTY</b>
<b>ALACHUA COUNTY</b>	<b>ALC</b>	<b>ALACHUA</b>
<b>ARCHER</b>	<b>ARH</b>	<b>ALACHUA</b>
<b>GAINESVILLE</b>	<b>GAI</b>	<b>ALACHUA</b>
<b>HAWTHORNE</b>	<b>HAW</b>	<b>ALACHUA</b>
<b>HIGH SPRINGS</b>	<b>HIS</b>	<b>ALACHUA</b>
<b>LACROSSE</b>	<b>LAC</b>	<b>ALACHUA</b>
<b>MELROSE</b>	<b>MER</b>	<b>ALACHUA</b>
<b>MICANOPY</b>	<b>MIC</b>	<b>ALACHUA</b>
<b>NEWBERRY</b>	<b>NEW</b>	<b>ALACHUA</b>
<b>SHANDSCAIR, SHANDS HOSPITAL</b>	<b>SAE</b>	<b>ALACHUA</b>
<b>WALDO</b>	<b>WAL</b>	<b>ALACHUA</b>
<b>WINDSOR</b>	<b>WIN</b>	<b>ALACHUA</b>
<b>BAKER COUNTY</b>	<b>BAC</b>	<b>BAKER</b>
<b>BAKER COUNTY EMS</b>	<b>BCE</b>	<b>BAKER</b>
<b>MACCLENNY</b>	<b>MAC</b>	<b>BAKER</b>
<b>BAY COUNTY</b>	<b>BAO</b>	<b>BAY</b>
<b>BAY MEDICAL CENTER</b>	<b>BME</b>	<b>BAY</b>
<b>BAYOU GEORGE</b>	<b>BAY</b>	<b>BAY</b>
<b>BEARCREEK YOUNGSTOWN</b>	<b>BEY</b>	<b>BAY</b>
<b>CALLAWAY</b>	<b>CAA</b>	<b>BAY</b>
<b>DAVAL COASTAL SYSTEMS</b>	<b>DCS</b>	<b>BAY</b>
<b>GREEN HILLS–FOUNTAIN</b>	<b>GHF</b>	<b>BAY</b>
<b>LYNN HAVEN</b>	<b>LYH</b>	<b>BAY</b>
<b>MEXICO BEACH</b>	<b>MEX</b>	<b>BAY</b>
<b>NORTHWEST SIDE</b>	<b>NOS</b>	<b>BAY</b>
<b>PANAMA CITY</b>	<b>PNC</b>	<b>BAY</b>
<b>PANAMA CITY AIRPORT</b>	<b>PAI</b>	<b>BAY</b>
<b>PANAMA CITY BEACH</b>	<b>PCB</b>	<b>BAY</b>
<b>PARKER</b>	<b>PRK</b>	<b>BAY</b>
<b>SAND HILLS</b>	<b>SHI</b>	<b>BAY</b>
<b>SOUTHPORT</b>	<b>SOU</b>	<b>BAY</b>
<b>SPRINGFIELD</b>	<b>SFD</b>	<b>BAY</b>
<b>THOMAS DRIVE</b>	<b>THD</b>	<b>BAY</b>
<b>TYNDALE AIR FORCE BASE</b>	<b>TAB</b>	<b>BAY</b>

<b>DEPARTMENT NAME</b>	<b>IDENTIFIER</b>	<b>COUNTY</b>
<b>WEST BAY-WOODVILLE</b>	<b>WBW</b>	<b>BAY</b>
<b>WEST END</b>	<b>WEE</b>	<b>BAY</b>
<b>BRADFORD COUNTY EMERGENCY SVC</b>	<b>BAE</b>	<b>BRADFORD</b>
<b>BROOKER</b>	<b>BRK</b>	<b>BRADFORD</b>
<b>HAMPTON</b>	<b>HAP</b>	<b>BRADFORD</b>
<b>LAWTEY</b>	<b>LWT</b>	<b>BRADFORD</b>
<b>STARKE</b>	<b>STR</b>	<b>BRADFORD</b>
<b>BREVARD COUNTY</b>	<b>BRV</b>	<b>BREVARD</b>
<b>CANAVERAL PORT AUTHORITY</b>	<b>CPA</b>	<b>BREVARD</b>
<b>CAPE CANAVERAL</b>	<b>CAC</b>	<b>BREVARD</b>
<b>COCOA</b>	<b>COC</b>	<b>BREVARD</b>
<b>COCOA BEACH</b>	<b>COB</b>	<b>BREVARD</b>
<b>COASTAL HEALTH SYSTEM OF BREVARD</b>	<b>CSE</b>	<b>BREVARD</b>
<b>INDIALANTIC</b>	<b>IDA</b>	<b>BREVARD</b>
<b>INDIAN HARBOUR BEACH</b>	<b>IHB</b>	<b>BREVARD</b>
<b>KENNEDY SPACE CENTER</b>	<b>KSC</b>	<b>BREVARD</b>
<b>MALABAR</b>	<b>MBR</b>	<b>BREVARD</b>
<b>MELBOURNE</b>	<b>MEL</b>	<b>BREVARD</b>
<b>MELBOURNE BEACH</b>	<b>MLB</b>	<b>BREVARD</b>
<b>PALM BAY</b>	<b>PAB</b>	<b>BREVARD</b>
<b>PATRICK AFB</b>	<b>PAF</b>	<b>BREVARD</b>
<b>ROCKLEDGE</b>	<b>ROC</b>	<b>BREVARD</b>
<b>SATELLITE BEACH</b>	<b>SAB</b>	<b>BREVARD</b>
<b>TITUSVILLE</b>	<b>TIV</b>	<b>BREVARD</b>
<b>AMERICAN AMBULANCE SERVICE</b>	<b>AEE</b>	<b>BROWARD</b>
<b>BROWARD COUNTY</b>	<b>BRW</b>	<b>BROWARD</b>
<b>CORAL SPRINGS</b>	<b>COS</b>	<b>BROWARD</b>
<b>DAVIE</b>	<b>DAI</b>	<b>BROWARD</b>
<b>DEERFIELD BEACH</b>	<b>DEB</b>	<b>BROWARD</b>
<b>FORT LAUDERDALE</b>	<b>FOR</b>	<b>BROWARD</b>
<b>HALLANDALE</b>	<b>HAL</b>	<b>BROWARD</b>
<b>HOLLYWOOD</b>	<b>HOY</b>	<b>BROWARD</b>
<b>LAUDERDALE BY THE SEA</b>	<b>LBS</b>	<b>BROWARD</b>
<b>LIGHTHOUSE POINT</b>	<b>LIP</b>	<b>BROWARD</b>
<b>LAUDERHILL</b>	<b>LUH</b>	<b>BROWARD</b>

<b>DEPARTMENT NAME</b>	<b>IDENTIFIER</b>	<b>COUNTY</b>
<b>MARGATE</b>	<b>MAG</b>	<b>BROWARD</b>
<b>MEDICS AMBULANCE</b>	<b>MEA</b>	<b>BROWARD</b>
<b>MIRAMAR</b>	<b>MIR</b>	<b>BROWARD</b>
<b>NORTH LAUDERDALE</b>	<b>NOL</b>	<b>BROWARD</b>
<b>OAKLAND PARK</b>	<b>OBP</b>	<b>BROWARD</b>
<b>PARKLAND</b>	<b>PAK</b>	<b>BROWARD</b>
<b>PEMBROKE PINES</b>	<b>PEI</b>	<b>BROWARD</b>
<b>PLANTATION</b>	<b>PLA</b>	<b>BROWARD</b>
<b>POMPANO BEACH</b>	<b>POB</b>	<b>BROWARD</b>
<b>SEMINOLE TRIBE</b>	<b>SIT</b>	<b>BROWARD</b>
<b>SUNRISE</b>	<b>SUN</b>	<b>BROWARD</b>
<b>TAMARAC</b>	<b>TAM</b>	<b>BROWARD</b>
<b>ALTHA</b>	<b>ALH</b>	<b>CALHOUN</b>
<b>BLOUNTSTOWN</b>	<b>BLO</b>	<b>CALHOUN</b>
<b>CARR-CLARKSVILLE</b>	<b>CCL</b>	<b>CALHOUN</b>
<b>EMERGYSTAT OF CALHOUN COUNTY</b>	<b>EMG</b>	<b>CALHOUN</b>
<b>KINARD</b>	<b>KIN</b>	<b>CALHOUN</b>
<b>MOSSY POND</b>	<b>MOP</b>	<b>CALHOUN</b>
<b>RED OAK</b>	<b>REO</b>	<b>CALHOUN</b>
<b>SCOTTS FERRY</b>	<b>SCF</b>	<b>CALHOUN</b>
<b>AMBITRANS MEDICAL TRANSPORT</b>	<b>AIE</b>	<b>CHARLOTTE</b>
<b>CHARLOTTE COUNTY FIRE/EMS</b>	<b>CHA</b>	<b>CHARLOTTE</b>
<b>ISLAND</b>	<b>ISA</b>	<b>CHARLOTTEE</b>
<b>PUNTA GORDA</b>	<b>PUG</b>	<b>CHARLOTTE</b>
<b>ENGLEWOOD</b>	<b>ENG</b>	<b>CHARLOTTE/ SARASOTA</b>
<b>CITRUS COUNTY</b>	<b>CIR</b>	<b>CITRUS</b>
<b>CRYSTAL RIVER</b>	<b>CYR</b>	<b>CITRUS</b>
<b>NATURE COAST EMS</b>	<b>NCE</b>	<b>CITRUS</b>
<b>PROGRESS ENERGY</b>	<b>PGN</b>	<b>CITRUS</b>
<b>ADV PATIENT TRANSPORT</b>	<b>ADE</b>	<b>CLAY/DUVAL</b>
<b>CAMP BLANDING MILITARY</b>	<b>NGF</b>	<b>CLAY</b>
<b>CLAY COUNTY</b>	<b>CLA</b>	<b>CLAY</b>
<b>KEYSTONE HEIGHTS</b>	<b>KEH</b>	<b>CLAY</b>
<b>ORANGE PARK</b>	<b>ORP</b>	<b>CLAY</b>
<b>PENNEY FARMS</b>	<b>PEF</b>	<b>CLAY</b>

<b>DEPARTMENT NAME</b>	<b>IDENTIFIER</b>	<b>COUNTY</b>
<b>BIG CORKSCREW ISLAND</b>	<b>BCI</b>	<b>COLLIER</b>
<b>COLLIER COUNTY EMS</b>	<b>CCE</b>	<b>COLLIER</b>
<b>EAST NAPLES</b>	<b>EAN</b>	<b>COLLIER</b>
<b>GOLDEN GATE</b>	<b>GOG</b>	<b>COLLIER</b>
<b>IMMOKALEE</b>	<b>IMM</b>	<b>COLLIER</b>
<b>ISLES OF CAPRI</b>	<b>ISC</b>	<b>COLLIER</b>
<b>MARCO ISLAND</b>	<b>MRC</b>	<b>COLLIER</b>
<b>NAPLES</b>	<b>NAP</b>	<b>COLLIER</b>
<b>NAPLES COMMUNITY HOSPITAL</b>	<b>NCH</b>	<b>COLLIER</b>
<b>NORTH NAPLES</b>	<b>NON</b>	<b>COLLIER</b>
<b>OCHOPEE</b>	<b>OCH</b>	<b>COLLIER</b>
<b>COLUMBIA CITY</b>	<b>COI</b>	<b>COLUMBIA</b>
<b>COLUMBIA COUNTY EMS</b>	<b>COE</b>	<b>COLUMBIA</b>
<b>DEEP CREEK</b>	<b>DEC</b>	<b>COLUMBIA</b>
<b>ELLISVILLE</b>	<b>ELL</b>	<b>COLUMBIA</b>
<b>FIVE POINTS</b>	<b>FIP</b>	<b>COLUMBIA</b>
<b>LAKE CITY</b>	<b>LKC</b>	<b>COLUMBIA</b>
<b>LULU</b>	<b>LUL</b>	<b>COLUMBIA</b>
<b>SOUTH COLUMBIA</b>	<b>SOC</b>	<b>COLUMBIA</b>
<b>SUWANNEE VALLEY-WINFIELD</b>	<b>SVW</b>	<b>COLUMBIA</b>
<b>WEST COLUMBIA</b>	<b>WEC</b>	<b>COLUMBIA</b>
<b>DESOTO COUNTY</b>	<b>DEU</b>	<b>DESOTO</b>
<b>CROSS CITY</b>	<b>CRO</b>	<b>DIXIE</b>
<b>DIXIE COUNTY</b>	<b>DIX</b>	<b>DIXIE</b>
<b>DIXIE COUNTY EMS</b>	<b>DXE</b>	<b>DIXIE</b>
<b>AMBULANCE SERVICE</b>	<b>AVE</b>	<b>DUVAL</b>
<b>CENTURY AMBULANCE SERVICE</b>	<b>CEE</b>	<b>DUVAL</b>
<b>JACKSONVILLE</b>	<b>JAK</b>	<b>DUVAL</b>
<b>JACKSONVILLE BEACH</b>	<b>JAB</b>	<b>DUVAL</b>
<b>JACKSONVILLE NAVAL AIR STATION</b>	<b>JNS</b>	<b>DUVAL</b>
<b>LIBERTY AMBULANCE SERVICE</b>	<b>LIE</b>	<b>DUVAL</b>
<b>MAYPORT NAVAL STATION</b>	<b>MNS</b>	<b>DUVAL</b>
<b>ATMORE AMBULANCE</b>	<b>AME</b>	<b>ESCAMBIA</b>
<b>BELLVIEW</b>	<b>BEV</b>	<b>ESCAMBIA</b>

<b>DEPARTMENT NAME</b>	<b>IDENTIFIER</b>	<b>COUNTY</b>
<b>BEULAH</b>	<b>BEU</b>	<b>ESCAMBIA</b>
<b>BRENT</b>	<b>BRE</b>	<b>ESCAMBIA</b>
<b>CANTONMENT</b>	<b>CAN</b>	<b>ESCAMBIA</b>
<b>CENTURY</b>	<b>CEN</b>	<b>ESCAMBIA</b>
<b>ENSLEY</b>	<b>ENS</b>	<b>ESCAMBIA</b>
<b>ESCAMBIA COUNTY FIRE RESCUE</b>	<b>ECF</b>	<b>ESCAMBIA</b>
<b>ESCAMBIA COUNTY DPS</b>	<b>ESE</b>	<b>ESCAMBIA</b>
<b>FERRY PASS</b>	<b>FEP</b>	<b>ESCAMBIA</b>
<b>INNERARITY POINT</b>	<b>INP</b>	<b>ESCAMBIA</b>
<b>LIFEGUARD AMBULANCE</b>	<b>LGA</b>	<b>ESCAMBIA</b>
<b>MCDAVID</b>	<b>MCD</b>	<b>ESCAMBIA</b>
<b>MOLINO</b>	<b>MOI</b>	<b>ESCAMBIA</b>
<b>MYRTLE GROVE</b>	<b>MYG</b>	<b>ESCAMBIA</b>
<b>PENSACOLA</b>	<b>PNS</b>	<b>ESCAMBIA</b>
<b>PENSACOLA BEACH</b>	<b>PEB</b>	<b>ESCAMBIA</b>
<b>PLEASANT GROVE</b>	<b>PLG</b>	<b>ESCAMBIA</b>
<b>SACRED HEART CHILDREN'S HOSPITAL</b>	<b>SHE</b>	<b>ESCAMBIA</b>
<b>SOLUTIA</b>	<b>SOL</b>	<b>ESCAMBIA</b>
<b>WALNUT HILL</b>	<b>WAH</b>	<b>ESCAMBIA</b>
<b>WARRINGTON</b>	<b>WAR</b>	<b>ESCAMBIA</b>
<b>WEST PENSACOLA</b>	<b>WEP</b>	<b>ESCAMBIA</b>
<b>BUNNELL</b>	<b>BUN</b>	<b>FLAGLER</b>
<b>ESPANOLA</b>	<b>ESP</b>	<b>FLAGLER</b>
<b>FLAGLER BEACH</b>	<b>FLB</b>	<b>FLAGLER</b>
<b>FLAGLER COUNTY</b>	<b>FCF</b>	<b>FLAGLER</b>
<b>HAMMOCK</b>	<b>HAM</b>	<b>FLAGLER</b>
<b>KORONA</b>	<b>KOR</b>	<b>FLAGLER</b>
<b>MARINELAND</b>	<b>MRI</b>	<b>FLAGLER</b>
<b>PALM COAST</b>	<b>PCO</b>	<b>FLAGLER</b>
<b>SAINT JOHNS PARK</b>	<b>SJP</b>	<b>FLAGLER</b>
<b>APALACHICOLA</b>	<b>APL</b>	<b>FRANKLIN</b>
<b>CARRABELLE</b>	<b>CAB</b>	<b>FRANKLIN</b>
<b>DOG ISLAND</b>	<b>DOG</b>	<b>FRANKLIN</b>
<b>EASTPOINT</b>	<b>EAS</b>	<b>FRANKLIN</b>
<b>LANARK</b>	<b>LAN</b>	<b>FRANKLIN</b>
<b>SAINT GEORGE ISLAND</b>	<b>SGI</b>	<b>FRANKLIN</b>

<b>DEPARTMENT NAME</b>	<b>IDENTIFIER</b>	<b>COUNTY</b>
<b>WEEMS HOSPITAL AMBULANCE SVC</b>	<b>WHA</b>	<b>FRANKLIN</b>
<b>CHATTAHOOCHEE</b>	<b>CHT</b>	<b>GADSDEN</b>
<b>COONBOTTOM</b>	<b>COO</b>	<b>GADSDEN</b>
<b>FLORIDA STATE HOSPITAL</b>	<b>FSH</b>	<b>GADSDEN</b>
<b>GADSDEN COUNTY EMS</b>	<b>GAE</b>	<b>GADSDEN</b>
<b>GREENSBORO</b>	<b>GRS</b>	<b>GADSDEN</b>
<b>GRETNA</b>	<b>GRT</b>	<b>GADSDEN</b>
<b>HAVANA</b>	<b>HAV</b>	<b>GADSDEN</b>
<b>HOLLEY</b>	<b>HOL</b>	<b>GADSDEN</b>
<b>MIDWAY</b>	<b>MIW</b>	<b>GADSDEN</b>
<b>MT PLEASANT</b>	<b>MTP</b>	<b>GADSDEN</b>
<b>QUINCY</b>	<b>QUI</b>	<b>GADSDEN</b>
<b>BELL</b>	<b>BEL</b>	<b>GILCHRIST</b>
<b>FANNINGS SPRINGS</b>	<b>FAS</b>	<b>GILCHRIST</b>
<b>GILCHRIST COUNTY EMS</b>	<b>GIE</b>	<b>GILCHRIST</b>
<b>NORTH GILCHRIST</b>	<b>NOG</b>	<b>GILCHRIST</b>
<b>SPRINGS RIDGE</b>	<b>SPR</b>	<b>GILCHRIST</b>
<b>TRENTON</b>	<b>TRN</b>	<b>GILCHRIST</b>
<b>WACCASASSA</b>	<b>WAC</b>	<b>GILCHRIST</b>
<b>GLADES COUNTY</b>	<b>GLA</b>	<b>GLADES</b>
<b>GLADES COUNTY EMS</b>	<b>GDE</b>	<b>GLADES</b>
<b>MOORE HAVEN</b>	<b>MOH</b>	<b>GLADES</b>
<b>DALKEITH</b>	<b>DAL</b>	<b>GULF</b>
<b>GULF COUNTY BEACHES</b>	<b>GCB</b>	<b>GULF</b>
<b>GULF COUNTY EMS</b>	<b>GUE</b>	<b>GULF</b>
<b>HIGHLAND VIEW</b>	<b>HGV</b>	<b>GULF</b>
<b>HONEYVILLE</b>	<b>HON</b>	<b>GULF</b>
<b>HOWARD'S CREEK</b>	<b>HOW</b>	<b>GULF</b>
<b>OVERSTREET</b>	<b>OVE</b>	<b>GULF</b>
<b>PORT ST. JOE</b>	<b>PSJ</b>	<b>GULF</b>
<b>SOUTH GULF COUNTY</b>	<b>SGC</b>	<b>GULF</b>
<b>ST. JOE BEACH</b>	<b>SJB</b>	<b>GULF</b>
<b>WETUMPKA</b>	<b>WEU</b>	<b>GULF</b>
<b>WEWAHITCHKA</b>	<b>WEW</b>	<b>GULF</b>
<b>WEWAHITCHKA EMS</b>	<b>WWE</b>	<b>GULF</b>

<b>DEPARTMENT NAME</b>	<b>IDENTIFIER</b>	<b>COUNTY</b>
<b>WHITE CITY</b>	<b>WHC</b>	<b>GULF</b>
<b>CROSSROADS</b>	<b>CRD</b>	<b>HAMILTON</b>
<b>GENOA</b>	<b>GEN</b>	<b>HAMILTON</b>
<b>HAMILTON COUNTY Ambulance Service</b>	<b>HME</b>	<b>HAMILTON</b>
<b>JASPER</b>	<b>JAS</b>	<b>HAMILTON</b>
<b>JENNINGS</b>	<b>JEN</b>	<b>HAMILTON</b>
<b>WHITE SPRINGS</b>	<b>WHS</b>	<b>HAMILTON</b>
<b>BOWLING GREEN</b>	<b>BOW</b>	<b>HARDEE</b>
<b>HARDEE COUNTY</b>	<b>HAR</b>	<b>HARDEE</b>
<b>ZOLFO SPRINGS</b>	<b>ZOS</b>	<b>HARDEE</b>
<b>CLEWISTON</b>	<b>CLW</b>	<b>HENDRY</b>
<b>FELDA</b>	<b>FEL</b>	<b>HENDRY</b>
<b>HENDRY COUNTY EMS</b>	<b>HEE</b>	<b>HENDRY</b>
<b>LABELLE</b>	<b>LAB</b>	<b>HENDRY</b>
<b>MONTURA-FLAGHOLE</b>	<b>MOF</b>	<b>HENDRY</b>
<b>PIONEER</b>	<b>PIO</b>	<b>HENDRY</b>
<b>BROOKSVILLE</b>	<b>BRS</b>	<b>HERNANDO</b>
<b>HERNANDO BEACH</b>	<b>HEB</b>	<b>HERNANDO</b>
<b>HERNANDO COUNTY</b>	<b>HCF</b>	<b>HERNANDO</b>
<b>HIGH POINT</b>	<b>HPF</b>	<b>HERNANDO</b>
<b>SPRING HILL</b>	<b>SPH</b>	<b>HERNANDO</b>
<b>AVON PARK</b>	<b>AVP</b>	<b>HIGHLANDS</b>
<b>DESOTO CITY</b>	<b>DEI</b>	<b>HIGHLANDS</b>
<b>HIGHLAND COUNTY</b>	<b>HIG</b>	<b>HIGHLANDS</b>
<b>HIGHLANDS COUNTY EMS</b>	<b>HIE</b>	<b>HIGHLANDS</b>
<b>HIGHLAND LAKES</b>	<b>HIL</b>	<b>HIGHLANDS</b>
<b>HIGHLANDS PARK</b>	<b>HIP</b>	<b>HIGHLANDS</b>
<b>LAKE PLACID</b>	<b>LKP</b>	<b>HIGHLANDS</b>
<b>LEISURE LAKES</b>	<b>LEL</b>	<b>HIGHLANDS</b>
<b>LORIDA</b>	<b>LOR</b>	<b>HIGHLANDS</b>
<b>PLACID LAKES</b>	<b>PLL</b>	<b>HIGHLANDS</b>
<b>SEBRING</b>	<b>SER</b>	<b>HIGHLANDS</b>
<b>SUN-N-LAKES OF LAKE PLACID</b>	<b>SLP</b>	<b>HIGHLANDS</b>
<b>SUN-N-LAKE SEBRING</b>	<b>SLS</b>	<b>HIGHLANDS</b>
<b>VENUS</b>	<b>VEU</b>	<b>HIGHLANDS</b>

DEPARTMENT NAME	IDENTIFIER	COUNTY
WEST SEBRING	WES	HIGHLANDS
AMERICAN MEDICAL RESPONSE	AME	HILLSBOROUGH
AMERICARE	AMC	HILLSBOROUGH
HILLSBOROUGH COUNTY F/R	HIC	HILLSBOROUGH
MED EVAC, INC	MEV	HILLSBOROUGH
PLANT CITY	PLC	HILLSBOROUGH
ST JOSEPH'S	SOE	HILLSBOROUGH
SUN CITY EMERGENCY SQUAD	SCR	HILLSBOROUGH
TAMPA	TAP	HILLSBOROUGH
TRANSCARE	TRC	HILLSBOROUGH
TEMPLE TERRACE	TET	HILLSBOROUGH
BONIFAY	BON	HOLMES
CARYVILLE	CAY	HOLMES
GRITNEY	GRI	HOLMES
HOLMES COUNTY EMS	HOE	HOLMES
NEW HOPE	NEO	HOLMES
NOMA	NMA	HOLMES
PINE LOG	PIL	HOLMES
PONCE DE LEON	PDL	HOLMES
PITTMAN	PIT	HOLMES
WESTVILLE	WEV	HOLMES
INDIAN RIVER COUNTY	IRC	INDIAN RIVER
INDIAN RIVER SHORES	IRS	INDIAN RIVER
ROSELAND	ROS	INDIAN RIVER
SEBASTIAN	SEB	INDIAN RIVER
ALFORD	ALF	JACKSON
CAMPBELLTON	CAM	JACKSON
COMPASS LAKE IN THE HILLS	CLH	JACKSON
COTTONDALE	COT	JACKSON
DELLWOOD	DEW	JACKSON
GRACEVILLE	GRA	JACKSON
GRAND RIDGE	GRR	JACKSON
JACKSON COUNTY	JAC	JACKSON
MALONE	MAL	JACKSON
SNEADS	SNE	JACKSON

<b>DEPARTMENT NAME</b>	<b>IDENTIFIER</b>	<b>COUNTY</b>
<b>ASHVILLE AREA</b>	<b>ASA</b>	<b>JEFFERSON</b>
<b>JEFFERSON COUNTY</b>	<b>JEF</b>	<b>JEFFERSON</b>
<b>MONTICELLO</b>	<b>MOT</b>	<b>JEFFERSON</b>
<b>NUTALL-RISE</b>	<b>NUR</b>	<b>JEFFERSON</b>
<b>WACISSA</b>	<b>WAI</b>	<b>JEFFERSON</b>
<b>DAY</b>	<b>DAY</b>	<b>LAFAYETTE</b>
<b>LAFAYETTE COUNTY RESCUE</b>	<b>LFE</b>	<b>LAFAYETTE</b>
<b>MAYO</b>	<b>MAY</b>	<b>LAFAYETTE</b>
<b>MAYO CORRECTIONAL</b>	<b>MCA</b>	<b>LAFAYETTE</b>
<b>CLERMONT</b>	<b>CLT</b>	<b>LAKE</b>
<b>EUSTIS</b>	<b>EUS</b>	<b>LAKE</b>
<b>FRUITLAND PARK</b>	<b>FLP</b>	<b>LAKE</b>
<b>GROVELAND</b>	<b>GRO</b>	<b>LAKE</b>
<b>LAKE COUNTY</b>	<b>LAO</b>	<b>LAKE</b>
<b>LEESBURG</b>	<b>LES</b>	<b>LAKE</b>
<b>MASCOTTE</b>	<b>MSC</b>	<b>LAKE</b>
<b>MONTVERDE</b>	<b>MOV</b>	<b>LAKE</b>
<b>MOUNT DORA</b>	<b>MOD</b>	<b>LAKE</b>
<b>TAVARES</b>	<b>TAV</b>	<b>LAKE</b>
<b>UMATILLA</b>	<b>UMA</b>	<b>LAKE</b>
<b>LAKE SUMTER EMS</b>	<b>LSE</b>	<b>LAKE/OSCEOLA</b>
<b>ALVA</b>	<b>ALV</b>	<b>LEE</b>
<b>BAYSHORE</b>	<b>BAS</b>	<b>LEE</b>
<b>BOCA GRANDE</b>	<b>BOG</b>	<b>LEE</b>
<b>BONITA SPRINGS</b>	<b>BOS</b>	<b>LEE</b>
<b>CAPE CORAL</b>	<b>CAO</b>	<b>LEE</b>
<b>CAPTIVA</b>	<b>CAT</b>	<b>LEE</b>
<b>CHILDREN'S HOSPITAL OF SW FL</b>	<b>CHE</b>	<b>LEE</b>
<b>ESTERO</b>	<b>EST</b>	<b>LEE</b>
<b>FT MYERS</b>	<b>FMY</b>	<b>LEE</b>
<b>FT MYERS BEACH</b>	<b>FMB</b>	<b>LEE</b>
<b>FT MYERS SHORES</b>	<b>FMS</b>	<b>LEE</b>
<b>IONA MCGREGOR</b>	<b>IOM</b>	<b>LEE</b>
<b>LEE COUNTY EMS</b>	<b>LCE</b>	<b>LEE</b>
<b>LEE COUNTY PORT AUTHORITY</b>	<b>LPA</b>	<b>LEE</b>
<b>LEHIGH ACRES</b>	<b>LEH</b>	<b>LEE</b>

<b>DEPARTMENT NAME</b>	<b>IDENTIFIER</b>	<b>COUNTY</b>
<b>MATLACHA-PINE ISLAND</b>	<b>MPI</b>	<b>LEE</b>
<b>NORTH FORT MYERS</b>	<b>NOF</b>	<b>LEE</b>
<b>SAN CARLOS PARK</b>	<b>SCP</b>	<b>LEE</b>
<b>SANIBEL</b>	<b>SAN</b>	<b>LEE</b>
<b>SOUTH TRAIL</b>	<b>SOT</b>	<b>LEE</b>
<b>TICE</b>	<b>TIC</b>	<b>LEE</b>
<b>UPPER CAPTIVA</b>	<b>UPC</b>	<b>LEE</b>
<b>USEPPA ISLAND</b>	<b>USI</b>	<b>LEE</b>
<b>CHAIRES-CAPITOLA</b>	<b>CHC</b>	<b>LEON</b>
<b>FLORIDA DIVISION OF FORESTRY</b>	<b>FLS</b>	<b>LEON</b>
<b>LAKE IMONIA</b>	<b>LAI</b>	<b>LEON</b>
<b>LAKE JACKSON</b>	<b>LAJ</b>	<b>LEON</b>
<b>LAKE TALQUIN</b>	<b>LAT</b>	<b>LEON</b>
<b>LEON COUNTY EMS</b>	<b>LEO</b>	<b>LEON</b>
<b>MICCOSUKEE VFD</b>	<b>MIS</b>	<b>LEON</b>
<b>STATE FIRE MARSHAL</b>	<b>SFM</b>	<b>LEON</b>
<b>TALLAHASSEE</b>	<b>TAL</b>	<b>LEON</b>
<b>TALLAHASSEE MEMORIAL REGIONAL MED. CTR</b>	<b>TME</b>	<b>LEON</b>
<b>WOODVILLE</b>	<b>WOO</b>	<b>LEON</b>
<b>LLOYD</b>	<b>LLO</b>	<b>LEON/ JEFFERSON</b>
<b>BRONSON</b>	<b>BRO</b>	<b>LEVY</b>
<b>CEDAR KEY</b>	<b>CEK</b>	<b>LEVY</b>
<b>CHIEFLAND</b>	<b>CHI</b>	<b>LEVY</b>
<b>FLOWER'S BLUFF</b>	<b>FOB</b>	<b>LEVY</b>
<b>INGLIS</b>	<b>ING</b>	<b>LEVY</b>
<b>LEVY COUNTY EMS</b>	<b>LVE</b>	<b>LEVY</b>
<b>MORRISON-MONTBROOK</b>	<b>MOM</b>	<b>LEVY</b>
<b>WILLISTON</b>	<b>WLL</b>	<b>LEVY</b>
<b>YANKEETOWN</b>	<b>YAN</b>	<b>LEVY</b>
<b>LIBERTY COUNTY AMBULANCE SERVC</b>	<b>LCA</b>	<b>LIBERTY</b>
<b>CHERRY LAKE</b>	<b>CHL</b>	<b>MADISON</b>
<b>GREENVILLE</b>	<b>GRV</b>	<b>MADISON</b>
<b>HAMBURG LOVETT</b>	<b>HAO</b>	<b>MADISON</b>
<b>LEE</b>	<b>LEE</b>	<b>MADISON</b>

DEPARTMENT NAME	IDENTIFIER	COUNTY
MADISON	MAD	MADISON
MADISON COUNTY EMS	MDE	MADISON
NEW HOME	NEH	MADISON
SIRMANS	SIR	MADISON
BRADENTON	BRA	MANATEE
CEDAR HAMMOCK	CEH	MANATEE
DUETTE	DUE	MANATEE
EAST MANATEE FIRE RESCUE DSCT	EMF	MANATEE
MANATEE COUNTY PUBLIC SAFETY	MEE	MANATEE
MYAKKA CITY	MYA	MANATEE
NORTH RIVER	NOR	MANATEE
PARRISH	PSH	MANATEE
SOUTHERN MANATEE	SMA	MANATEE
TRAILER ESTATES	TRE	MANATEE
WEST COAST-SOUTHERN MEDICAL SVC	WCE	MANATEE
WEST MANATEE	WET	MANATEE
WHITFIELD	WHI	MANATEE
LONGBOAT KEY	LOK	MANATEE/ SARASOTA
SARASOTA-BRADENTON AIRPORT	SRQ	MANATEE/ SARASOTA
DUNNELLON	DUL	MARION
MARION COUNTY	MAO	MARION
MARION COUNTY EMS ALLIANCE	MCE	MARION
OCALA	OCA	MARION
RAINBOW LAKE ESTATES	RLE	MARION
COASTAL CARE ALS	CAE	MARTIN
MARTIN COUNTY	MTC	MARTIN
STUART	STU	MARTIN
CORAL GABLES	COG	MIAMI-DADE
HIALEAH	HIA	MIAMI-DADE
HOMESTEAD AFB	HOF	MIAMI-DADE
KEY BISCAYNE	KEB	MIAMI-DADE
MIAMI	MIA	MIAMI-DADE
MIAMI BEACH	MIB	MIAMI-DADE

<b>DEPARTMENT NAME</b>	<b>IDENTIFIER</b>	<b>COUNTY</b>
<b>MIAMI-DADE COUNTY</b>	<b>MDC</b>	<b>MIAMI-DADE</b>
<b>RANDLE-EASTERN AMBULANCE SVC</b>	<b>REE</b>	<b>MIAMI-DADE</b>
<b>ATLANTIC/ KEY WEST AMBULANCE</b>	<b>ATE</b>	<b>MONROE</b>
<b>BIG COPPITT</b>	<b>BIC</b>	<b>MONROE</b>
<b>BIG PINE KEY</b>	<b>BPK</b>	<b>MONROE</b>
<b>CONCH KEY</b>	<b>COK</b>	<b>MONROE</b>
<b>ISLAMORADA</b>	<b>ISL</b>	<b>MONROE</b>
<b>KEY LARGO</b>	<b>KEL</b>	<b>MONROE</b>
<b>KEY LARGO VOLUNTEER AMBULANCE CORPS.</b>	<b>KLE</b>	<b>MONROE</b>
<b>KEYS EMS</b>	<b>KEM</b>	<b>MONROE</b>
<b>KEY WEST</b>	<b>KEW</b>	<b>MONROE</b>
<b>LAYTON</b>	<b>LAY</b>	<b>MONROE</b>
<b>MARATHON</b>	<b>MAT</b>	<b>MONROE</b>
<b>MONROE COUNTY</b>	<b>MON</b>	<b>MONROE</b>
<b>OCEAN REEF PUBLIC SAFTEY DEPT.</b>	<b>ONE</b>	<b>MONROE</b>
<b>STOCK ISLAND</b>	<b>STI</b>	<b>MONROE</b>
<b>SUGARLOAF</b>	<b>SUG</b>	<b>MONROE</b>
<b>TAVERNIER</b>	<b>TAE</b>	<b>MONROE</b>
<b>FERNANDINA BEACH</b>	<b>FEB</b>	<b>NASSAU</b>
<b>NASSAU COUNTY</b>	<b>NAS</b>	<b>NASSAU</b>
<b>ALMARANTE</b>	<b>ALM</b>	<b>OKALOOSA</b>
<b>BLACKMAN/CRESTVIEW</b>	<b>CRS</b>	<b>OKALOOSA</b>
<b>DESTIN</b>	<b>DEN</b>	<b>OKALOOSA</b>
<b>DORCAS</b>	<b>DOR</b>	<b>OKALOOSA</b>
<b>EGLIN AFB</b>	<b>VPS</b>	<b>OKALOOSA</b>
<b>FLOROSA</b>	<b>FLO</b>	<b>OKALOOSA</b>
<b>FORT WALTON BEACH</b>	<b>FWB</b>	<b>OKALOOSA</b>
<b>HOLT</b>	<b>HOT</b>	<b>OKALOOSA</b>
<b>HURLBURT AFB</b>	<b>HUF</b>	<b>OKALOOSA</b>
<b>LAUREL HILL</b>	<b>LUR</b>	<b>OKALOOSA</b>
<b>MARY ESTHER</b>	<b>MAE</b>	<b>OKALOOSA</b>
<b>NICEVILLE</b>	<b>NIC</b>	<b>OKALOOSA</b>
<b>NORTH BAY/EAST NICEVILLE</b>	<b>NOB</b>	<b>OKALOOSA</b>
<b>OCEAN CITY-WRIGHT</b>	<b>OCW</b>	<b>OKALOOSA</b>
<b>OKALOOSA COUNTY EMS</b>	<b>OAE</b>	<b>OKALOOSA</b>

DEPARTMENT NAME	IDENTIFIER	COUNTY
OKALOOSA ISLAND	OKI	OKALOOSA
VALPARAISO	VAL	OKALOOSA
OKEECHOBEE CITY	OKE	OKEECHOBEE
OKEECHOBEE COUNTY	OKC	OKEECHOBEE
APOPKA	APO	ORANGE
CENTRAL FLORIDA AMB	CFE	ORANGE
FLORIDA HOSPITAL EMS	FHE	ORANGE
HEALTH CENTRAL PARAMEDIC SRVC	HPE	ORANGE
MAITLAND	MAI	ORANGE
OAKLAND	OAK	ORANGE
OCOEE	OCO	ORANGE
ORANGE COUNTY	ORA	ORANGE
ORLANDO	ORL	ORANGE
ORLANDO AVIATION AUTHORITY	MCO	ORANGE
ORLANDO REGIONAL HEALTHCARE	ORE	ORANGE
PARAMEDICAL STAND BY SERVICE	PSE	ORANGE
REEDY CREEK	REC	ORANGE
RURAL METRO AMBULANCE	RME	ORANGE
WINTER GARDEN	CWG	ORANGE
WINTER PARK	WPK	ORANGE
KISSIMMEE	KIS	OSCEOLA
OSCEOLA COUNTY	OSC	OSCEOLA
SAINT CLOUD	SAC	OSCEOLA
BOCA RATON	BOR	PALM BEACH
BOYNTON BEACH	BOB	PALM BEACH
DELRAY BEACH	DRB	PALM BEACH
GREENACRES CITY	GRE	PALM BEACH
LAKE WORTH	LWO	PALM BEACH
NORTH PALM BEACH	NPB	PALM BEACH
OCEAN RIDGE	OCE	PALM BEACH
PALM BEACH COUNTY	PBC	PALM BEACH
PALM BEACH GARDENS	PBG	PALM BEACH
PALM SPRINGS	PAS	PALM BEACH
PRATT & WHITNEY	PRW	PALM BEACH
RIVIERIA BEACH	RIB	PALM BEACH

DEPARTMENT NAME	IDENTIFIER	COUNTY
TOWN OF PALM BEACH	PAE	PALM BEACH
TEQUESTA	TEQ	PALM BEACH
WAKENHUT CORPORATION	WCP	PALM BEACH
WEST PALM BEACH	WPB	PALM BEACH
HCA HEALTH SERVICES/FLORIDA	HCA	PASCO
MEDFLEET SYSTEMS	MFS	PASCO
MICCUSUKEE TRIBE	MIS	PASCO
NEW PORT RICHEY	NPR	PASCO
PASCO COUNTY	PSC	PASCO
PORT RICHEY	POR	PASCO
ZEPHYRHILLS	ZEP	PASCO
BELLEAIR BLUFFS	BEB	PINELLAS
CLEARWATER	CLE	PINELLAS
DUNEDIN	DNE	PINELLAS
EAST LAKE	EAA	PINELLAS
GULFPORT	GUL	PINELLAS
LARGO	LAR	PINELLAS
LEALMAN	LEA	PINELLAS
MADEIRA BEACH	MAB	PINELLAS
OLDSMAR	OLD	PINELLAS
PALM HARBOR	PHR	PINELLAS
PINELLAS CO. EMS/DBA SUNSTAR	SUE	PINELLAS
PINELLAS PARK	PIP	PINELLAS
PINELLAS SUNCOAST	PST	PINELLAS
SAFETY HARBOR	SAH	PINELLAS
SAINT PETERSBURG	STP	PINELLAS
SEMINOLE	SMN	PINELLAS
SOUTH PASADENA	SPA	PINELLAS
SAINT PETERSBURG BEACH	STB	PINELLAS
ST. PETE/CLEARWATER AIRPORT	PIE	PINELLAS
TARPON SPRINGS	TAS	PINELLAS
TREASURE ISLAND	TRI	PINELLAS
AUBURNDALE	AUB	POLK
AVON PARK CORRECTIONAL INSTITUTE	APC	POLK
BARTOW	BTW	POLK

<b>DEPARTMENT NAME</b>	<b>IDENTIFIER</b>	<b>COUNTY</b>
<b>DAVENPORT</b>	<b>DAV</b>	<b>POLK</b>
<b>DUNDEE</b>	<b>DUN</b>	<b>POLK</b>
<b>EAGLE LAKE</b>	<b>EAL</b>	<b>POLK</b>
<b>FORT MEADE</b>	<b>FOM</b>	<b>POLK</b>
<b>FROSTPROOF</b>	<b>FRO</b>	<b>POLK</b>
<b>HAINES CITY</b>	<b>HAI</b>	<b>POLK</b>
<b>LAKE ALFRED</b>	<b>LAA</b>	<b>POLK</b>
<b>LAKE WALES</b>	<b>LAW</b>	<b>POLK</b>
<b>LAKELAND</b>	<b>LAK</b>	<b>POLK</b>
<b>MULBERRY</b>	<b>MUL</b>	<b>POLK</b>
<b>POLK COUNTY</b>	<b>POL</b>	<b>POLK</b>
<b>WINTER HAVEN</b>	<b>WIH</b>	<b>POLK</b>
<b>CRESCENT CITY</b>	<b>CRE</b>	<b>PUTNAM</b>
<b>EAST PALATKA</b>	<b>EAP</b>	<b>PUTNAM</b>
<b>FLORAHOME-GRANDIN</b>	<b>FLG</b>	<b>PUTNAM</b>
<b>FRANCIS</b>	<b>FRA</b>	<b>PUTNAM</b>
<b>GEORGES LAKE</b>	<b>GEL</b>	<b>PUTNAM</b>
<b>GEORGETOWN-FRUITLAND</b>	<b>GEF</b>	<b>PUTNAM</b>
<b>HOLLISTER</b>	<b>HOI</b>	<b>PUTNAM</b>
<b>INTERLACHEN</b>	<b>INT</b>	<b>PUTNAM</b>
<b>INTERLACHEN LAKES ESTATES</b>	<b>ILE</b>	<b>PUTNAM</b>
<b>PALATKA</b>	<b>PAL</b>	<b>PUTNAM</b>
<b>POMONA PARK-CITY COMO</b>	<b>POP</b>	<b>PUTNAM</b>
<b>PRECINCT 21</b>	<b>PRE</b>	<b>PUTNAM</b>
<b>PUTNAM COUNTY</b>	<b>PUT</b>	<b>PUTNAM</b>
<b>RIVERSIDE</b>	<b>RIV</b>	<b>PUTNAM</b>
<b>SATSUMA</b>	<b>SAT</b>	<b>PUTNAM</b>
<b>SOUTHWEST</b>	<b>SOH</b>	<b>PUTNAM</b>
<b>WELAKA</b>	<b>WEL</b>	<b>PUTNAM</b>
<b>ALLENTOWN</b>	<b>ALL</b>	<b>SANTA ROSA</b>
<b>AVALON-MULAT</b>	<b>AVM</b>	<b>SANTA ROSA</b>
<b>BAGDAD</b>	<b>BGD</b>	<b>SANTA ROSA</b>
<b>BERRYDALE</b>	<b>BER</b>	<b>SANTA ROSA</b>
<b>EAST MILTON</b>	<b>EAM</b>	<b>SANTA ROSA</b>
<b>GULF BREEZE</b>	<b>GUB</b>	<b>SANTA ROSA</b>
<b>HAROLD</b>	<b>HAD</b>	<b>SANTA ROSA</b>
<b>HOLLEY NAVARRE</b>	<b>HOV</b>	<b>SANTA ROSA</b>

<b>DEPARTMENT NAME</b>	<b>IDENTIFIER</b>	<b>COUNTY</b>
JAY	JAY	SANTA ROSA
MIDWAY	MDW	SANTA ROSA
MILTON	MIL	SANTA ROSA
MUNSON	MUN	SANTA ROSA
NAVARRE BEACH	NAV	SANTA ROSA
PACE	PAC	SANTA ROSA
RURAL METRO AMBULANCE	RME	SANTA ROSA
SANTA ROSA COUNTY	SRC	SANTA ROSA
SKYLINE	SKY	SANTA ROSA
WHITING FIELD NAS	WIF	SANTA ROSA
NOKOMIS	NOK	SARASOTA
NORTH PORT	NPO	SARASOTA
SARASOTA COUNTY	SAR	SARASOTA
VENICE	VEN	SARASOTA
VENICE AMBULANCE SERVICE	VEE	SARASOTA
ALTAMONTE SPRINGS	ALT	SEMINOLE
CASSELBERRY	CAS	SEMINOLE
LAKE MARY	LAM	SEMINOLE
LONGWOOD	LWD	SEMINOLE
OVIEDO	OVI	SEMINOLE
SANFORD	SAF	SEMINOLE
SEMINOLE COUNTY	SEM	SEMINOLE
ORLANDO/SANFORD/INT'L AIRPORT	SFB	SEMINOLE
WINTER SPRINGS	WIS	SEMINOLE
SAINT AUGUSTINE	SAU	ST. JOHNS
ST. JOHNS COUNTY	SAJ	ST. JOHNS
ALL COUNTY AMBULANCE	ACA	ST. LUCIE
SAINT LUCIE COUNTY	SLC	ST. LUCIE
SAINT LUCIE-FORT PIERCE	SLF	ST. LUCIE
SUMTER COUNTY	STC	SUMTER
VILLAGES	VIL	SUMTER
BRANFORD	BRN	SUWANNEE
LANCASTER	LNC	SUWANNEE

DEPARTMENT NAME	IDENTIFIER	COUNTY
LIVE OAK	LIO	SUWANNEE
STAGECOACH	STA	SUWANNEE
SUWANNEE	SUW	SUWANNEE
WELLBORN	WEO	SUWANNEE
ATHENA	ATH	TAYLOR
DOCTOR'S MEMORIAL HOSPITAL	DOE	TAYLOR
ERIDU	ERI	TAYLOR
PERRY	PER	TAYLOR
SALEM	SAL	TAYLOR
SHADY GROVE	SHG	TAYLOR
STEINHATCHEE	STE	TAYLOR
TAYLOR COUNTY	TAY	TAYLOR
WEST DISTRICT	WED	TAYLOR
LAKE BUTLER	LAU	UNION
NEW RIVER	NER	UNION
UNION COUNTY	UNC	UNION
WORTHINGTON SPRINGS	WOS	UNION
DAYTONA BEACH AIRPORT	CAB	VOLUSIA
DAYTONA BEACH SHORES	DBS	VOLUSIA
DELAND	DEL	VOLUSIA
DELTONA	DET	VOLUSIA
DAYTONA BEACH	DYB	VOLUSIA
EDGEWATER	EDG	VOLUSIA
EMERGENCY MEDICAL FOUND/ EVAC	EVE	VOLUSIA
HOLLY HILL	HOH	VOLUSIA
NORTH PENINSULA	NOP	VOLUSIA
NEW SMYRNA BEACH	NSB	VOLUSIA
ORANGE CITY	ORC	VOLUSIA
ORMOND BEACH	ORB	VOLUSIA
PONCE INLET	POI	VOLUSIA
PORT ORANGE	POO	VOLUSIA
RIMA RIDGE	RIR	VOLUSIA
SOUTH DAYTONA	SOD	VOLUSIA
VOLUSIA COUNTY	VOL	VOLUSIA
ALLIGATOR POINT	ALP	WAKULLA

<b>DEPARTMENT NAME</b>	<b>IDENTIFIER</b>	<b>COUNTY</b>
<b>APALACHEE</b>	<b>APA</b>	<b>WAKULLA</b>
<b>CRAWFORDVILLE</b>	<b>CRA</b>	<b>WAKULLA</b>
<b>MEDART</b>	<b>MED</b>	<b>WAKULLA</b>
<b>OCHLOCKONEE BAY</b>	<b>OCB</b>	<b>WAKULLA</b>
<b>PANACEA</b>	<b>PAN</b>	<b>WAKULLA</b>
<b>SAINT MARKS</b>	<b>SAM</b>	<b>WAKULLA</b>
<b>SMITH CREEK</b>	<b>SMC</b>	<b>WAKULLA</b>
<b>SOPCHOPPY</b>	<b>SOP</b>	<b>WAKULLA</b>
<b>WAKULLA COUNTY AMBULANCE SRVC</b>	<b>WAE</b>	<b>WAKULLA</b>
<b>ARGYLE</b>	<b>ARG</b>	<b>WALTON</b>
<b>DEFUNIAK SPRINGS</b>	<b>DES</b>	<b>WALTON</b>
<b>FREEMPORT</b>	<b>FRE</b>	<b>WALTON</b>
<b>GLENDALE</b>	<b>GLE</b>	<b>WALTON</b>
<b>SOUTH WALTON</b>	<b>SWF</b>	<b>WALTON</b>
<b>TRI-VILLAGE</b>	<b>TRV</b>	<b>WALTON</b>
<b>WALTON COUNTY EMS</b>	<b>WCM</b>	<b>WALTON</b>
<b>WALTON COUNTY FIRE</b>	<b>WCF</b>	<b>WALTON</b>
<b>CARRYVILLE</b>	<b>CRV</b>	<b>WASHINGTON</b>
<b>COUNTRY OAKS</b>	<b>CNO</b>	<b>WASHINGTON</b>
<b>CHIPELY</b>	<b>CHP</b>	<b>WASHINGTON</b>
<b>EBRO</b>	<b>EBR</b>	<b>WASHINGTON</b>
<b>GREENHEAD</b>	<b>GRC</b>	<b>WASHINGTON</b>
<b>HINSON CROSSROADS</b>	<b>HIO</b>	<b>WASHINGTON</b>
<b>ORANGE HILL</b>	<b>ORH</b>	<b>WASHINGTON</b>
<b>SUNNY HILLS</b>	<b>SUH</b>	<b>WASHINGTON</b>
<b>VERNON</b>	<b>VER</b>	<b>WASHINGTON</b>
<b>WAUSAU</b>	<b>WAU</b>	<b>WASHINGTON</b>
<b>WASHINGTON COUNTY AMBULANCE SRVC</b>	<b>WSE</b>	<b>WASHINGTON</b>
<b>ALACHUA EM</b>	<b>AAM</b>	
<b>BAKER EM</b>	<b>BAM</b>	
<b>BAY EM</b>	<b>BYM</b>	
<b>BRADFORD EM</b>	<b>BRM</b>	
<b>BREVARD EM</b>	<b>BEM</b>	
<b>BROWARD EM</b>	<b>BOM</b>	
<b>CALHOUN EM</b>	<b>CNM</b>	

DEPARTMENT NAME	IDENTIFIER	COUNTY
CHARLOTTE EM	CHM	
CITRUS EM	CIM	
CLAY EM	CLM	
COLLIER EM	COM	
COLUMBIA EM	CUM	
DESOTO EM	DSM	
DIXIE EM	DIM	
DUVAL EM	DUM	
ESCAMBIA EM	ESM	
FLAGLER EM	FLM	
FLORIDA DIVISION OF EM	FEM	
FRANKLIN EM	FRM	
GADSDEN EM	GAM	
GILCHRIST EM	GIM	
GLADES EM	GLM	
GULF EM	GUM	
HAMILTON EM	HLM	
HARDEE EM	HRM	
HENDRY EM	HEM	
HERNANDO EM	HNM	
HIGHLANDS EM	HIM	
HILAND	HIN	
HILLSBOROUGH EM	HSM	
HOLMES EM	HOM	
INDIAN RIVER EM	IRM	
JACKSON EM	JAM	
JEFFERSON EM	JEM	
LAFAYETTE EM	LFM	
LAKE EM	LKM	
LEE EM	LEM	
LEON EM	LOM	
LEVY EM	LVM	
LIBERTY EM	LIM	
MADISON EM	MAM	
MANATEE EM	MNM	
MARION EM	MRM	
MARTIN EM	MTM	
MIAMI-DADE EM	MDM	
MONROE EM	MEM	

<b>DEPARTMENT NAME</b>	<b>IDENTIFIER</b>	<b>COUNTY</b>
<b>NASSUA EM</b>	<b>NAM</b>	
<b>OKALOOSA EM</b>	<b>OKM</b>	
<b>OKEECHOBEE EM</b>	<b>OEM</b>	
<b>ORANGE EM</b>	<b>ORM</b>	
<b>OSCEOLA EM</b>	<b>OSM</b>	
<b>PALM BEACH EM</b>	<b>PBM</b>	
<b>PASCO EM</b>	<b>PAM</b>	
<b>PINELLAS EM</b>	<b>PIM</b>	
<b>POLK EM</b>	<b>POM</b>	
<b>PUTNAM EM</b>	<b>PUM</b>	
<b>REEDY CREEK EM</b>	<b>RCM</b>	
<b>SANTA ROSA EM</b>	<b>SRM</b>	
<b>SARASOTA EM</b>	<b>SSM</b>	
<b>SEMINOLE EM</b>	<b>SCM</b>	
<b>ST. LUCIE EM</b>	<b>SLM</b>	
<b>ST.JOHNS EM</b>	<b>SJM</b>	
<b>SUMTER EM</b>	<b>SUM</b>	
<b>TAYLOR EM</b>	<b>TYM</b>	
<b>TYNDALE AFB</b>	<b>TAF</b>	
<b>UNION EM</b>	<b>UNM</b>	
<b>VOLUSIA EM</b>	<b>VOM</b>	
<b>WAKULLA EM</b>	<b>WAM</b>	
<b>WALTON EM</b>	<b>WLM</b>	
<b>WASHINGTON EM</b>	<b>WSM</b>	



# ACTIVATION ORDER

State Emergency Operations Center ESF 4&9 [esf49@fldfs.com](mailto:esf49@fldfs.com)  
Voice 850-921-0181 Fax 850-413-9854

**DATE:**

**TO:**

**FROM:** Florida ESF 4/9

**MISSION NUMBER:**

**TASKING NUMBER:**

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**Task:** Search and Rescue for Tropical Storm/Hurricane Ernesto

**Incident Type / Location:** Hurricane Response/Florida

**Initial Staging Area:** TBD, Activate in Place

**SAR Management Team:**

**Instructions to Task Forces:**

This is a list of items that a responder might want to take during a deployment for up to 96 hours. It is not necessary to take everything and contents may vary with the individual and the logistical capability of the incident. This kit should be pre-assembled, with the exception of perishable items, so that the deployment is not delayed.

**As a Minimum:**

- 2-3 work uniforms
- Baseball cap or other appropriate hat.
- Appropriate clothing for off-duty wear.
- Jacket appropriate for season and climate.
- Tennis shoes/walking shoes.
- Light weight rain gear.
- Extra underclothing/socks.
- Sunglasses, sunscreen, chapstick.
- Medications (both prescript and over counter). Don't forget;
  - Advil, Tylenol, etc.
  - Contact solution (bring glasses with you)
- Identification/certification cards
- Toiletry items
  - Soap, towel, wash cloth
  - Toothbrush, tooth paste
  - Razor and shaving cream
  - Antiperspirant/Deodorant
  - Gold balm powder
  - Unscented toilettes
  - Moisturizing lotion
  - Personal hygiene items for women
- Insect Repellant
- Small flashlight w/ spare batteries
- 2-3 bottles of water
- Pre-packaged snack bars
- Leatherman or small pocket/utility knife
- Personal Protection Equipment (PPE); boots, gloves, helmet, bunker gear
- Cash (ATMs may not be operational)

**Additional Items for Consideration:**

- Electronic Equipment
  - Computer/printer
  - Cell Phone
- Pillow (travel size)
- Alarm Clock.
- Flip flops for shower.
- Sleeping bag
- Tent

The US National Grid (USNG) is the preferred coordinate system for use by Florida responders. It is functionally identical to Military Grid Reference System (MGRS). It allows for interoperable positional reporting amongst many users and agencies and is primarily for ground-based operations. MGRS and/or USNG is found in hand-held and some vehicle GPS units.

### **Web Tools:**

Allows for determination of USNG coordinates from a computer or to display a field reported coordinate/location on a computer.

- 1) <http://www.fidnet.com/~jlmoore/usng/> USGS-USNG Mash
- 2) <http://www.floridadisaster.org/gis/kml/viewer.htm> Florida Incident Mapper
- 3) <http://nmviewogc.cr.usgs.gov/viewer.htm> National Map Viewer

### **GPS Setup:**

- A. Set map datum to NAD83. If not found, use WGS 84.
- B. Set coordinate system to: US National Grid (USNG). If not found, use MGRS.
- C. Dual display with USNG as primary and Lat/Long as secondary, in DD-MM.mmm format only is recommended. See Lat/Long information below.

### **Typical USNG use:**

Report locations of the incident, staging areas, fuel depots, command posts, etc. with the address if known and the USNG coordinate, which is scalable.

Examples:

- 900 Nicolson Road, Jacksonville, USNG: **17R MP 38 53** (1000 meter square area containing this address)
- 3699 North Prospect Drive, Sunrise Park, USNG: **17R NJ 749 437** (100 meter square area containing this address)
- 2514 Airport Blvd, Pensacola, USNG: **16R DU 8121 7163** (10 meter square area at this address)
- Parking Lot @ I-110 x I-10, Biloxi, MS, USNG: **16R CU 180 710** (Address *not* known, determined by Web Tool)

Note: 10 meter square accuracy equates to eight(8) USNG digits and is the same approximate accuracy of a typical hand-held GPS device. If more than eight(8) USNG digits are displayed, the last digit of the easting and northing component is truncated (not reported).

### **Latitude & Longitude:**

Air & water assets may prefer Lat/Long. Realize that there are three(3) versions of Lat/Long and this has caused considerable confusion / operational friction in the past. Per the National Search & Rescue Committee (NSARC), only one version of Lat/Long is approved for use; the degrees, minutes, decimal minutes version which is abbreviated as: **DD-MM.mmm** EOCs and ESFs should have software at the ready to convert between coordinate systems. Such software is available on the Internet.

The “Snapshot Assessment” is a tool used by emergency response personnel to report Preliminary and Intermediate assessments during the Sustained Emergency phase of a disaster utilizing a common measuring device. The following key elements should be evaluated:

- a) Facilities
- b) Flooding
- c) Personnel
- d) Apparatus
- e) Neighborhood
- f) Target Hazards

**Snapshot Assessment Instructions**

1. First, complete an assessment of your immediate location i.e. fire station, shelter, etc.
2. After the initial assessment has been completed, the surrounding neighborhood must be assessed.
3. Access a good vantage point, possibly the roof of your location.
4. Assess the structures in all directions.
5. List a street address of a structure in the neighborhood with the zip code.
6. Record the snapshot and flooding scores viewed as an average for the majority of the structures visible from your vantage point.
7. After the immediate and neighborhood assessments are completed, assessment on Target Hazards should begin. Target Hazards include but are not limited to:
  - a. Hospitals
  - b. Nursing Homes
  - c. Evacuation Centers
  - d. Trailer Parks

## Snapshot Assessment Process

1. Assess for Damage using the 1-4 Scale and associated pictures:
  - a. Snapshot Score = 1: Little or no damage to the structure



- b. Snapshot Score = 2: The structure is damaged but habitable while being repaired



c. Snapshot Score = 3: The structure is damaged and inhabitable



d. Snapshot Score = 4: The structure is damaged and totally destroyed



2. Assess for Flooding using the 0, 5, or 6 numbering system
  - a. Flooding Score = 0: Flood water that does not impede access to the structure
  - b. Flooding Score = 5: Flood water that does impede access to the structure
  - c. Flooding Score = 6: Any flood water that is inside the structure
3. Assess for Injuries using a 0-4 numbering system
  - a. Score of 0 = No Injuries, All personnel accounted for
  - b. Score of 1 = Minor Injuries that do not require transport to the hospital
  - c. Score of 2 = Serious Injuries that require transportation to the hospital
  - d. Score of 3 = Multiple Serious Injuries
4. Assess emergency response units using a 0-3 numbering system
  - a. Score of 0 = All units in service
  - b. Score of 1 = All units are in service but need some repairs
  - c. Score of 2 = A specific unit or unit(s) are out of service
  - d. Score of 3 = All units are out of service

**FFCA FORM 1 - STATE FIRE RESCUE RESOURCE INVENTORY FORM**  
**PAGE 1 OF 3**

<b>Region:</b>	<b>County:</b>
<b>Department Name:</b>	
<b>Department Address:</b>	
<b>City:</b>	<b>Zip Code:</b>
<b>Fire Chief:</b>	<b>Daytime Phone:</b>
<b>24-Hour Phone:</b>	<b>Fax Number:</b>
<b>Pager:</b>	
<b>Contact Person:</b>	

RESOURCE	TYPE I	TYPE II	TYPE III	TYPE IV	SPECIAL INFO
<b>MOBILE EQUIPMENT</b>					
ENGINE CO					
WATER TANKER					
BRUSH TRUCK					
AERIAL					
RESCUE/AMB					
TECH RESCUE					
HAZ-MAT UNIT					
CFR (AIRPORT)					
ALL TERRAIN VEHICLE					
BULLDOZER					
TRACTOR TENDER					
TRACTOR-PLOW					
CREW TRANSPORT					
MOBILE MECHANIC					
FIELD KITCHEN					
FUEL TRUCK					
HEAVY EQ. TRANSPORT					
ILLUMINATION					
PORTABLE PUMP					
POWER GENERATOR					
UTILITY TRANSPORT					
MOBILE COMMAND VEH.					
COMM VEH.					
AIR SUPPLY TRUCK					
URBAN SAR					
SAR-CANINE					
WATER RESCUE					

**FFCA FORM 1 - STATE FIRE RESCUE RESOURCE INVENTORY FORM  
PAGE 2 OF 3**

<b>Region:</b>	<b>County:</b>
<b>Department Name:</b>	
<b>Department Address:</b>	
<b>City:</b>	<b>Zip Code:</b>
<b>Fire Chief:</b>	<b>Daytime Phone:</b>
<b>24-Hour Phone:</b>	<b>Fax Number:</b>
<b>Pager:</b>	
<b>Contact Person:</b>	

RESOURCE	TYPE I	TYPE II	TYPE III	TYPE IV	SPECIAL INFORMATION
<b>AIRCRAFT</b>					
<b>RESCUE HELICOPTER</b>					
<b>AIR TANKER</b>					
<b>SUPPRESS. HELICOTERS</b>					
<b>HELICOPTER TENDER</b>					
<b>HELITACK CREW</b>					
<b>FIXED WING</b>					
<b>PERSONNEL ONLY</b>					
<b>INCIDENT COMMANDER</b>					
<b>OPERATIONS SEC. CHIEF</b>					
<b>PLANNING SEC. CHIEF</b>					
<b>MEDICAL SEC. CHIEF</b>					
<b>LOGISTICS SEC. CHIEF</b>					
<b>ADMIN. SEC. CHIEF</b>					
<b>SUPPRESSION</b>					
<b>PARAMEDIC</b>					
<b>EMT</b>					
<b>HAZ-MAT</b>					

**FFCA FORM 1 - STATE FIRE RESCUE RESOURCE INVENTORY FORM  
PAGE 3 OF 3**

<b>FIRE INSPECTOR</b>					
<b>FIRE INVESTIGATOR</b>					
<b>COMM. OPERATORS</b>					
<b>MOBILE MECHANIC</b>					
<b>RADIO TECHICIAN</b>					
<b>PUBLIC INFORMATION OFFICER</b>					
<b>OTHER EQUIPMENT</b>					
<b>RADIOS</b>					
<b>CELLULAR PHONE</b>					
<b>FAX MACHINE</b>					
<b>DUPLICATING MACHINE</b>					

**LIST ADDITIONAL PERSONNEL (W/QUALIFICATIONS) AND ADDITIONAL EQUIPMENT ON SEPARATE PAGE**





**FFCA FORM 4 - FFCA EXPENSE REPORT**

**SERP DEPLOYMENT**

<b>Name:</b>			<b>Date:</b>
<b>Dept:</b>			
<b>Address:</b>			
<b>City:</b>			
<b>State:</b>		<b>Zip:</b>	
<b>Phone:</b>		<b>E-mail:</b>	

<b>Reason for Travel:</b>	

<b>Total Miles Traveled:</b>		<b>@ \$0.21 per mile</b>	<b>\$</b>
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<b>Lodging &amp; Meals:</b>			
	<b>Days Lodging</b>	<b>@</b>	<b>per day</b>
	<b>Breakfast</b>	<b>@ \$ 6.00</b>	<b>per day</b>
	<b>Lunch</b>	<b>@ \$ 6.00</b>	<b>per day</b>
	<b>Dinner</b>	<b>@ \$ 18.00</b>	<b>per day</b>

<b>All other items such as tips, parking, cabs, etc. should be itemized:</b>	
	<b>\$</b>
	<b>\$</b>
	<b>\$</b>
	<b>\$</b>
<b>TOTAL DUE</b>	<b>\$</b>

<b>Signature:</b>	
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<b>Approved:</b>		<b>Date:</b>	
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Receipts, with the exception of mileage, tips, and meals not exceeding the amounts indicated above must accompany all listed expenses.

**DSFM REQUEST FOR ASSISTANCE (RFA) – ESF 4/9 (RFA-2002, revised 03/2002)**

Message #:		Date:		Time:		County:		Agency:	
Requestor:	Name:		Tel #:		Fax #:		Net:		
Brief Description of Mission Requested :									
Resources Report:	Date:		Time:		Estimated Resource Release:	Date:		Time:	
On Scene Contact:		Tel #:		Fax #:		Net:			
Resources Report Location:						Staging Tel #:			
Equipment Estimated Daily Work Hrs:		Personnel Estimated Daily Work Hrs:		Mission #:					
Comments/Information/Notes:					Portal-to-Portal Authorized by Requestor ?	Y			
					N				
					(Reimbursement only if authorized prior to mission)				

**RESOURCES REQUESTED**

Category - Equipment	Type	CCode	Quantity	Comment/Info	Category - Personnel	Type I	Type II
Strike Team – Engine					Incident Commander/Manager		
Strike Team – Brush Truck					Chief/Officer – Administration		
Strike Team – Water Tanker					Chief/Officer – Finance		
Strike Team – Other -					Chief/Officer – HazMat		
Aerial – Ladder Truck					Chief/Officer – Liaison		
Aircraft, Fixed Wing					Chief/Officer – Logistics		
Aircraft, Rotary					Chief/Officer – Medical		
Ambulance – ALS					Chief/Officer – Operations		
Ambulance – BLS					Chief/Officer – Planning		
Arson Van – SFM					Chief/Officer – Public Information Officer		
All Terrain Vehicle, Bombardier					Chief/Officer – Safety		
All Terrain Vehicle, Personnel Carrier					Diver – Skin/Scuba – Open Water		
All Terrain Vehicle, Honda type 4 wheel					Diver – Skin/Scuba – Fast Water		
Automobile					Dispatcher – Emergency Medical		
Automobile, Fire/Police					Dispatcher – Fire Service		
Bus					Dispatcher – Public Safety		
Command Trailer					Driver – Engine		
Command Vehicle					Driver Operator		
Fire Engine (structural)					EMT – State Certified		
Foam Truck					EMT/Firefighter		
Kitchen Trailer					EOC Staffing – FFCA,DOF,CAP,FASAR		
Pumper, Fire					EOC Staffing – SFM		
Radio – Cache					Fire Fighter – Structural		
Radio – Mobile					Fire Fighter – Volunteer		
Radio – Portable					Fire Fighter – Forestry		
Radio – Tower					Fire Inspector – State Certified		
Tanker, Water					Fire Inspector – Company Level		
Tender/Trailer, Water					Fire Investigator		
Trailer, Equipment					Fire Officer – Structural		
Trailer, Office					Fire Officer – Volunteer		
Truck, Brush					Fire Officer – Forestry		
Truck, Fire					Mechanic – Mobile – Heavy Equip		
Truck, Pick Up					Mechanic – Mobile – Light Equip		
Truck, Water					Paramedic – State Certified		
Other:					Paramedic/Firefighter		
Other:					SAR Leader		

Category - Equipment		Type	CCode	Quantity	Comment/Info	Category - Personnel		Type I	Type II
Other:						SAR Leader - Assistant			
Other:						SAR Member - SFM			
Other:						SAR Member - Urban			
Other:						SAR Member - Urban - w/canine			
Other:						SAR Member - Wilderness			
Other:						SAR Member - Wilderness - w/canine			
Other:						Strike Team / Task Force Leader			
Other:						Strike Team / Task Force - Asst Leader			
Other:						Technician - HazMat			
Other:						Technician - Radio			
Other:						Other:			
Other:						Other:			

**DSFM RESPONSE TO REQUEST FOR ASSISTANCE – ESF 4/9 (RTAR-2002, revised 03/2002)**

Message #:		Mission #:		Responding Agency:	
Approver Name:		Tel #:		Fax #:	
Contact Name:		Tel #:		Fax #:	
Resources Available:	FROM	Date:		Time:	
Estimated Hourly Cost for Responding Resources:				UNTIL	Date:
Equipment Work Pattern or Hours:				Personnel Work Pattern or Hours:	
Logistics Required:					
Comments/Information/Notes:	Portal-to-Portal Authorized by Requestor ? Y N (Reimbursement only if authorized prior to mission)				

**ASSISTANCE PROVIDED**

Category - Equipment	Type	CCode	Quantity	Comment/Info	Category - Personnel	Type I	Type II
Strike Team – Engine					Incident Commander/Manager		
Strike Team – Brush Truck					Chief/Officer – Administration		
Strike Team – Water Tanker					Chief/Officer – Finance		
Strike Team – Other -					Chief/Officer – HazMat		
Aerial – Ladder Truck					Chief/Officer – Liaison		
Aircraft, Fixed Wing					Chief/Officer – Logistics		
Aircraft, Rotary					Chief/Officer – Medical		
Ambulance – ALS					Chief/Officer – Operations		
Ambulance – BLS					Chief/Officer – Planning		
Arson Van – SFM					Chief/Officer – Public Information Officer		
All Terrain Vehicle, Bombardier					Chief/Officer – Safety		
All Terrain Vehicle, Personnel Carrier					Diver – Skin/Scuba – Open Water		
All Terrain Vehicle, Honda type 4 wheel					Diver – Skin/Scuba – Fast Water		
Automobile					Dispatcher – Emergency Medical		
Automobile, Fire/Police					Dispatcher – Fire Service		
Bus					Dispatcher – Public Safety		
Command Trailer					Driver – Engine		
Command Vehicle					Driver Operator		
Fire Engine (structural)					EMT – State Certified		
Foam Truck					EMT/Firefighter		
Kitchen Trailer					EOC Staffing – FFCA,DOF,CAP,FASAR		
Pumper, Fire					EOC Staffing – SFM		
Radio – Cache					Fire Fighter – Structural		
Radio – Mobile					Fire Fighter – Volunteer		
Radio – Portable					Fire Fighter – Forestry		
Radio – Tower					Fire Inspector – State Certified		
Tanker, Water					Fire Inspector – Company Level		
Tender/Trailer, Water					Fire Investigator		
Trailer, Equipment					Fire Officer – Structural		
Trailer, Office					Fire Officer – Volunteer		
Truck, Brush					Fire Officer – Forestry		
Truck, Fire					Mechanic – Mobile – Heavy Equip		
Truck, Pick Up					Mechanic – Mobile – Light Equip		

Category - Equipment	Type	CCode	Quantity	Comment/Info	Category - Personnel	Type I	Type II
Truck, Water					Paramedic - State Certified		
Other:					Paramedic/Firefighter		
Other:					SAR Leader		
Other:					SAR Leader - Assistant		
Other:					SAR Member - SFM		
Other:					SAR Member - Urban		
Other:					SAR Member - Urban - w/canine		
Other:					SAR Member - Wilderness		
Other:					SAR Member - Wilderness - w/canine		
Other:					Strike Team / Task Force Leader		
Other:					Strike Team / Task Force - Asst Leader		
Other:					Technician - HazMat		
Other:					Technician - Radio		
Other:					Other:		
					Other:		



**Florida Fire Chiefs' Association**  
**Emergency Response Committee**  
**ICS 214 Unit Log**

Incident Name:	Date Prepared:	Time Prepared:
Operational Period Date: From: _____ To: _____	Operational Period Time: From: _____ To: _____	
Unit Name/Designator:	Unit Leader (Name & Position):	
Engine Mileage	Engine Hours	Power Tools/Hours

**Personnel Roster Assigned**

Name	ICS Position	Home Base

**Activity**

Time	Major Events

Prepared By:	Company Name:	ICS Position:
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ICS 214 (1/08)

# NOTES