SOUTH CAROLINA STATE FIREFIGHTERS' ASSOCIATION **DEATH, LINE OF DUTY DEATH and INJURY PLAN**



Prepared and submitted by Jon Ryan Dorchester County Fire Rescue

SECTION ONE

I. SCENE INVESTIGATION

- A. The scene of an emergency where a death has occurred has to be thoroughly investigated. Not only does the cause of the fire need to be determined, but also what caused the mechanism of death. This is extremely vital to ensure that all benefits for a LODD won't be challenged. Also, any future civil lawsuits will hinge on the evidence and investigation of the scene. The NIOSH Investigation Team will also study the initial investigation and evidence for their final report. There also may be the possibility that this will be a criminal case.
- B. Whether or not your department has an investigation team should have no bearing at the scene. When a death has occurred, it needs to be investigated. The local police department will be responsible for scene security and evidence preservation. The South Carolina State Fire Marshal's Office must be notified as soon as possible but not more than 8 Hours from the time of the occurrence. Additionally the South Carolina Occupational Safety and Health Administration and the South Carolina State Firefighter's Association must be notified within 8 hours from the time of occurrence by contacting the following numbers:
 - South Carolina State Fire Marshal's Office Tim Wojcik (803) 260-8188
 - South Carolina State Firefighter's Association Zorrina Harmon (803) 807-1099
 Ashley Boltin (803) 960-7935
 - South Carolina Occupational Safety and Health Administration 24 Hour Reporting (803) 896-7672
- C. The Local County Codes Enforcement and the S.C. Fire Marshal's Office will be responsible for each LODD report's interviews, building construction, fire alarm/sprinkler activation status and other significant physical issues. The South Carolina OSHA and South Carolina State Law Enforcement Division (SLED) will investigate the incident with assistance of Local Law Enforcement. South Carolina Firefighters Association will assist in members benefit package submittal and service arrangements.
- D. Immediately deploy local law enforcement to secure the area. Obviously, this should occur as soon as the fire is extinguished. Overhaul should be limited to only extinguish any pockets of fire. Do not move evidence, apparatus, or equipment until the Investigation Team has recorded its position. If it must be moved prior to a Team's

arrival, then accurate recordings must take place such as photography and written notes as to who did what and what was done.

- E. Document and secure the physical evidence. Certain pieces of evidence must be preserved and tested for compliance with appropriate standards. Turnout gear and SCBA should be retrieved and locked as evidence either by the Investigation Team or the police. No one else should have access to or take control of the gear, this includes the Chief. All evidence should be impounded and protected by the SLED Team or local police (the police may later release it to the SLED Investigating Team).
- F. All Firefighters at the scene must individually document every activity that was conducted at the location from arrival at the scene until returning to quarters. This needs to be done immediately upon the return to the Station. Even though this will be a trying time and emotions may be high, they must understand the importance of immediate documentation for the investigation. Have the Incident Report completed as soon as the information is available and include the individual firefighters' report.
- G. There are certain items at the incident scene that should always be documented. Firefighters should be made aware of the specifics that are needed within their individual report:
 - 1. Location and position of dead and/or injured persons
 - 2. Position of hose lines
 - 3. Location and position of apparatus
 - 4. Location of the Incident Command Post
 - 5. Location of tools and equipment
 - 6. Location of windows, doors, and ventilation openings (open/closed)
 - 7. Areas and type of debris (any roof or floor collapse)
 - 8. Incident Command structure
 - 9. Adverse environmental conditions
 - 10. Protective clothing and safety equipment
 - 11. Major features of rooms, including location of furniture
 - 12. Scratches, gouges, dents, or breakage related to Firefighter activity
 - 13. Any other pertinent information

14. Accountability system

- H. It is important to understand that what is <u>not</u> found at the scene is just as important. Document if parts of tools are missing, if pieces of protective equipment or clothing are missing, SCBA use, etc.
- I. Self Contained Breathing Apparatus (SCBA) and Personal Protective Equipment (PPE) inspection forms are located in Section 3 and should be utilized by the Investigation Team as the forms are very thorough.
- J. The importance of a thorough investigation cannot be stressed enough. Many benefits will give substantial weight to the evidence and findings of fact presented by State and/or local administrative and investigative agencies.
- K. As stated earlier, a thorough investigation ensures that the incident and all related events are fully documented and evidence is preserved to provide for additional investigation or legal actions at a later date.
- L. This Section briefly covers what should be done immediately at the time of a LODD. For a comprehensive understanding of an investigation, please refer to "Firefighter Line-of-Duty Death and Injury Investigation" manual. This manual is available via the IAFF and offered free of charge to all participating Locals. Non-members can inquire of the IAFF @ 202-737-8484 for a copy or assistance. It should be given to Investigators to assist and guide them during their investigation when available.

Note: For fire scene investigation, you must contact your County Sheriff's Department to contact South Carolina State Law Enforcement Division (SLED):

- M. A complete autopsy should be done for every LODD. This is especially true in cases where a person collapsed, had a myocardial infarction, or died as a result of a non-traumatic mechanism. Autopsies determine the cause of death and are also needed to determine eligibility for death benefits, particularly the Public Safety Officer's Benefit (PSOB).
- N. However, the determination of the need to perform an autopsy is a discretionary responsibility of the coroner or medical examiner. They may determine that no autopsy is required in a situation where there is sufficient other evidence to make conclusive determinations on the cause and manner of death.
- O. The autopsy results may be essential to determine why or how a Firefighter was incapacitated; how the activity related to the cause of death, and whether protective equipment and SCBA performed properly. Blood gasses will determine what was inhaled prior to death.

P. The United States Fire Administration Autopsy Protocol should be given to the local coroner or medical examiner for their files. If and when an autopsy takes place, the department should ask the coroner if he/she does indeed have the protocol. If not, a copy should be given to the coroner immediately, prior to their performing the autopsy.

Q. USFA/National Fallen Firefighters Foundation

The South Carolina Fire marshal's Office notifies the United States Fire Administration (USFA), located in Emmitsburg, Maryland. Non-IAFF agencies should contact the USFA directly. The National Fire Academy maintains the National Firefighters Memorial. Upon notification, the USFA will post the Firefighter's name at the Memorial site and lower flags to half-staff in honor of that Firefighter.

- 1. In 1992, the United States Congress established the National Fallen Firefighters Foundation to honor and remember those Firefighters who gave their lives in the line-of-duty. The major national fire service organizations endorsed the initiative included as part of the Fire Administration Authorization Act of 1992. The mission statement of the NFFF reflects its Congressional mandate: to honor and remember America's fallen Firefighters and to provide necessary resources to assist survivors in rebuilding their lives. The following are NFFF programs:
- 2. National Fallen Firefighter's Memorial
 The Memorial lists the names of the Firefighters who gave their life and died in
 the line-of-duty. The memorial park honors the courage, commitment, and
 sacrifices these Firefighters made. Line-Of-Duty Deaths (LODD) are defined as:
 - a. Deaths meeting the PSOB program guidelines
 - b. Deaths from injuries, heart attacks, or illnesses directly attributable to a specific emergency incident or training activity
- 3. Some cases will be excluded from consideration, such as deaths attributable to suicide, alcohol or substance abuse; and other gross abuses.
- 4. Annual National Memorial Weekend

Every October, at the beginning of National Fire Prevention Week, the Foundation sponsors the official national tribute to all Firefighters who died in the line-of-duty during the previous year. The weekend activities are held in Emmitsburg, Maryland. The foundation provides lodging and meals for the immediate surviving family, and assists with travel expenses when needed. Other family members may attend, but must pay their own way.

5. The Memorial weekend is an opportunity for survivors to be around and to share their thoughts and feelings with other survivors. Family members participate in

seminars conducted by trained grief counselors. There are programs for children and teenagers. There is a picnic and gathering for the families. On Sunday, there is a family-only chapel service prior to the National Memorial Service. The weekend is to show the survivors that they have the support and resources to help them deal with their grief. It is also a chance for them to see how much the fire service community honors its fallen Firefighters and their families.

G. NFFF Scholarship Program

While a scholarship is available, Texas survivors would not be eligible. This program "fills in" when state educational benefits are not available and the State of Texas has a state educational program.

H. Survivor Support Network

Under a grant from the U.S. Department of Justice, the Foundation has established a Survivor Support Network. The network is a group of "experienced" survivors who can lend emotional support to fire service survivors in the difficult months after a death. Network participants are matched with survivors of similar experiences and circumstances. This type of support is important, as only a survivor can fully understand another survivor's experiences. The department should urge the survivor to utilize this service.

I. Remembrance Program

The anniversary date of the death of a loved one is often difficult for the family. Survivors receive a remembrance card during the month of their Firefighter's death. The card, written by another Firefighter survivor, reminds the family that others remember and care

J. Chief-To-Chief Network

The Chief of the department may have a difficult time immediately following a Firefighter's death. The Foundation arranges for Chief-To-Chief contacts with Chiefs who have experienced a Firefighter's death.

Note: For more information, or for utilization of the services:

National Fallen Firefighters Foundation (NFFF)

P.O. Drawer 498 Emmitsburg, Maryland 21727 301-447-1365 www.firehero.org

U.S. Fire Administration (USFA)

16825 South Seton Ave. Emmitsburg, Maryland 21727

III. MANDATORY NIOSH INVESTIGATION

Firefighter Fatality Investigation and Prevention Program

- A. The National Institute for Occupational Safety and Health (NIOSH) conducts Firefighter fatality and extremely serious injury investigations. In 1998, Congress recognized the need for further efforts to address the continually national problem of occupational Firefighter fatalities, and funded NIOSH to undertake this effort.
- B. The NIOSH program is to prevent Firefighter line-of-duty fatalities. The overall goal of this program is to better define the magnitude and characteristics of work-related deaths and severe injuries, to develop recommendations for the prevention of these deaths and injuries, and to implement and disseminate prevention efforts.
- C. There are two types of fatality investigations; injury fatality and cardiovascular.
 - 1. Injury Fatality Investigations

Upon notification from the South Carolina Occupational Safety and Health Administration and/or USFA (United States Fire Administration) of a line-of-duty traumatic death, NIOSH, as soon as practical, will dispatch a team of investigators to the district. The team will conduct fatality assessment and control evaluation investigations to gather information on factors that may have contributed to the traumatic death. It will identify causal factors.

- a. Sources of information include the fire department individual Firefighters, witnesses, the scene, equipment, maintenance records, etc. The Division of Respiratory Disease Studies of NIOSH will evaluate the performance of SCBA, if necessary.
- 2. Cardiovascular (CV) Disease Fatality Investigation

NIOSH is informed of on-duty CV Firefighter fatalities by the IAFF and/or USFA. NIOSH accepts the definition of "on-duty" used by the USFA, that is, collapsing or having symptoms consistent with a heart attack while on-duty. NIOSH will immediately notify the South Carolina State Fire Marshal, the fire department and local representative. Approximately 4 weeks after the event, a site visit is scheduled. NIOSH investigators will collect three types of information:

a. General information about the member's fire department,

- b. Circumstances of the incident, and the victim's activities prior to the event, and
- c. Information about the victim's medical history.
- d. Sources for this information include the fire department, individual Firefighters, the victim's family, the victim's personal physician, the responding EMS personnel, and (if available) the autopsy report.
- D. After the investigation, draft copies are generated to the fire department and the family. Final reports (revised as appropriate) are available to the general public and disseminated to the fire service a month later. The report lists recommendations to prevent further similar fatalities in the affected and all other fire departments. Final reports may take two to three weeks for a CV investigation, or months for a traumatic injury investigation.
 - 1. All information gathered will be used as part of a database to study the causal factors common to Firefighter fatalities and to provide recommendations for prevention of similar incidents.

Note:

Be advised that NIOSH can enter the workplace in South Carolina for an investigation of a Firefighter fatality. **The fire department does not have the right to refuse**. If it does refuse, NIOSH has the federal legal authority to obtain a search warrant through federal courts. Neither labor nor management can ask that an investigation not be conducted; NIOSH will investigate all Firefighter fatalities.

Contact:

For more information on the NIOSH investigation and prevention program, contact:

NIOSH, Firefighter Fatality Investigations Division of Safety Research

Robert E. Koedam M.S., Chief Fatality Investigations Team, Division of Safety Research, NIOSH 1095 Willowdale Road Morgantown, WV 26505 304-285-6017 rok2@cdc.gov

FIREFIGHTER AUTOPSY PROTOCOL

UNITED STATES FIRE ADMINISTRATION

I. PRELIMINARY

A.	Circumstances	of Death
4 A.	Circuitistances	or Death

- 1. Line-of-Duty
 - a. Fire suppression activity
 - b. Other official activity
- 2. Non-Line-of-Duty
 - a. Active Firefighter, unrelated activity
 - b. Former Firefighter activity

B. Medical Records Review

- 1. Fire department injury/exposure records
- 2. Current medical conditions/medications
 - a. Prescribed
 - b. Over-the-counter
 - c. Administered by Paramedics

C. Complete Work History

- 1. Length of fire combat duty
- 2. Other jobs held during fire service
- 3. Jobs held after fire service
- D. Scene Investigation
- E. Scene Photography
- F. Jurisdiction/Authority to Conduct Autopsy

Firefighters are subject to many uncommon occupational hazards, including toxic and superheated atmospheres, explosions, falls, crushing/penetrating forces, contact with fire, electricity, or hazardous materials, and extremely strenuous and stressful physical activities.

The autopsy results may be essential to determine why or how a Firefighter was incapacitated, how the activity related to the cause of death, and whether protective equipment performed properly. Having a clear picture of the nature of firefighting operations that were taking place (and to which the deceased was assigned) will assist in identifying possible mechanisms of injury. If the Firefighter was reported missing, try to determine the time of last contact or the length of time between the initial report and the finding of the body.

The fire department should have an Officer or internal LODD Investigation Team assigned to conduct a death investigation. Other Investigators may include the police, the State Fire Marshal, South Carolina SLED (or other state officials), and/or federal/state agencies responsible for occupational safety and health. Consult with these officials as necessary.

In conducting the medical records review, obtain all documents which pertain to the incident. Document the occupational history of the deceased, including the number of years assigned as a "combat" Firefighter, any history of unusual exposures (or changes in frequency of exposure) to hazardous substances, and any relevant occupational medical history. Finally, all recent medical history should be reviewed, including documentation of any attempts at on-scene resuscitation.

II. INITIAL EXAMINATION

- A. Identification of Victim
- B. Document Condition of Personal Protective Equipment (PPE)
 - 1. PPE description should include:
 - a. Turnout coat
 - b. Turnout pants
 - c. Helmet
 - d. Gloves
 - e. Boots

- f. Self Contained Breathing Apparatus
- g. Personal Alert Safety System (PASS)
- h. Protective hood
- i. Clothing worn under turnouts
- 2. Use photographs to enhance documentation
- C. Maintenance of Custody of Equipment

Exercise caution when handling contaminated personal protective equipment (PPE), especially from hazardous materials incidents, as residue may be harmful to those involved in the autopsy.

PPE should be sealed in a metal can/drum if fire accelerants or other volatile/toxic chemicals are found to be present; otherwise PPE should be air-dried and preserved for examination, preservation of the original state of PPE, including clothing, is essential. PPE should be considered as evidence, and handled accordingly. The Death Investigation Team should perform or assist in the evaluation/documentation of PPE condition and performance. Documentation of the chain of custody of the PPE is required, especially as it may be examined by a number of individuals. Upon completion of any examination, PPE should be secured in an evidence storage area. (International Association of Fire Chiefs 1993. Guide for investigation of a Line-of-Duty Death. Fairfax, VA: pp. 14, 19).

Observations and photos recorded at the scene should indicate whether the deceased was found wearing Self Contained Breathing Apparatus (SCBA) and/or other PPE. If SCBA and Personal Alert Safety System (PASS) are user-controlled, were they properly activated or working at the time of discovery of the deceased? A swab from the inside of the SCBA facepiece may help in determining operability.

A qualified specialist should inspect the PPE and note any damage. The National Institute for Occupational Safety and Health (NIOSH) can assist in the determination of any contribution of the deceased's SCBA to the death. PPE manufacturers may be able to assist in evaluating damage, but PPE should not be returned to the manufacturer for examination (because of concerns about product liability). Breathing apparatus filter cartridges, if any, should be retained.

III. EXTERNAL EXAMINATION

- A. Document Condition of Body
 - 1. Photograph

- 2. Radiograph
- B. Document Evidence of Injury
- C. Document Evidence of Medical Treatment
- D. Collect Evidence from External Surfaces
 - 1. Swabs of nasal/oral soot or other substances
 - 2. Hair
 - 3. Injection Sites
- E. Collect Vitreous Fluid
- F. Document Burns
 - 1. Location
 - 2. Degree
 - 3. Etiology
 - 4. Percentage of body surface area (BSA)
- G. Biopsy Skin Lesions

Firefighters are trained to provide emergency medical care for fire casualties. Of particular importance is that resuscitative efforts for fellow Firefighters are likely to be heroic and prolonged. This fact should be taken into account when examining the body for evidence of medical intervention and when interpreting the results of blood gas assay.

Note the presence of soot or other unidentified substances on the skin and place samples (swabs) in a sealed container.

Certain internal samples (such as soot swabs and vitreous fluid) which can be done before the body is opened are taken at this point because collection can be accomplished in a more controlled manner, thus reducing the potential for cross-contamination of the surfaces.

Hair samples should be about the thickness of a finger, pulled out so as to include the roots, tied around the middle, with the proximal and distal ends marked, and stored in a plastic evidence bag.

Vitreous fluid should be taken from both eyes. Vitreous fluid can be used to corroborate blood alcohol levels

IV. INTERNAL EXAMINATION

- A. Document Evidence of Injury
- B. Document Evidence of Medical Treatment
- C. Describe Internal Organ System
- D. Collect Samples for Toxicologic Analysis
 - 1. Blood (2 x 20cc red and grey-top tubes)
 - 2. Urine (20 to 30cc) and/or trimmed bladder
 - 3. Bile (all available) or Gallbladder (if bile unavailable)
 - 4. Cerebrospinal Fluid (up to approx. 30 ml)
 - 5. Soot swabs from airway:
 - a. Tracheal
 - b. Bronchial
 - 6. Representative sampling of gastric and duodenal contents (50g; note total amount)
 - 7. Take and retain fresh-frozen samples
 - a. Lung 100g
 - b. Kidney 100g
 - c. Liver 100g
 - d. Spleen 100g
 - e. Skeletal muscle (Psoas or Thigh) 20g
 - f. Subcutaneous fat 20g
 - g. Section of bone with marrow 0-4 cm)
 - h. Brain 100g

- 8. Additional specific samples to be taken:
 - a. Tied-off lower lobe of right lung (store in arson debris paint can)
 - b. Peripheral blood from leg vein (fluoridated and red-top tubes)
 - c. Any specimens taken in field or during hospital resuscitation
 - d. Sample hematomas
 - e. Any other sites should be labeled

Soot swabs should be obtained from the upper and lower airways as well as from the inside of the SCBA facepiece. These will assist in the determination of SCBA usage and operability.

Note any unusual odors/colors of anything found during the internal examination.

Fresh-frozen samples of vital organs should be taken and retained a minimum of 90 days, preferably longer as storage space permits.

An area of growing interest is the cancer rate of Firefighters. Potentially cancerous tissue should be biopsied and saved. Additionally, histological type and the exact location of the tumor (if site-specific) within an organ should be documented in detail.

In the case of incinerated remains, bone marrow or spleen may be the only source of tissue for toxicological studies, especially for those establishing carbon monoxide levels.

Gastric and duodenal contents should be representative. Solid dosage forms should be removed, counted, and analyzed.

When taking lung samples, use the right lung because aspirated foreign materials have a greater propensity to lodge in the right lung.

V. TOXICOLOGICAL EXAMINATION

- A. Urine Screen/Analysis
 - 1. Volatile compounds (e.g., Benzene, Hydrocarbons including accelerants, Ethanol)
 - 2. Psychoactive substances (e.g. Opiate derivatives, Marijuana metabolites, Cocaine metabolites, Stimulants, Phencyclidine)

В.	Blood	Anal	lvsis
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- 1. Carboxyhemoglobin, Methemoglobin, Sulfhemoglobin
- 2. Volatile compounds (see A.1. above)
- 3. Other (e.g., Hydrocyanic Acid, Flouride)
- 4. Confirm results of positive urine screen

C. Subcutaneous Fat Analysis

- 1. Organic compounds, including:
 - a. Herbicides
 - b. Pesticides
- 2. Polychlorinated Biphenyls (PCBs)
- D. Soot Screen (from swabs)
 - 1. Metals, including:
 - a. Arsenic
 - b. Antimony
 - c. Lead
 - 2. Organics, including:
 - a. Pesticides
 - b. Herbicides
 - c. Vinyl Chloride
 - d. Acrylonitrile
 - e. Acrolein
 - 3. Particulate analysis

The toxicological analysis performed for Firefighters should be of a higher order than that performed for civilian fire casualties. In addition to ascertaining blood levels of various toxic products that are commonly found in a fire environment, it is beneficial to know about the presence of any judgment impairing substances. This may be important in the determination of eligibility for death benefits as well as for determining causality. Determination of specific levels of metals, organic compounds, and gross particulate matter should be conducted because Firefighter exposure to these substances is believed to be greater than that for civilians. Additionally, this information may yield important clues about the cause, manner, and mechanism of Firefighter death. Use vitreous fluids or bile to confirm presence of ethanol in either blood or urine. Use caution when noting the presence of Hydrocyanic Acid as it can be produced by bacterial decomposition within the tissues of the deceased. Check for the presence of PCBs in the subcutaneous fat, as this will help in the determination of a history of exposure.

VI. MICROSCOPIC EXAMINATION

A. Findings of Microscopic Examination

DISCUSSION

Representative samples of all organs and body systems should be collected. The sections should be microscopically examined for malignant neoplasms and other abnormalities, including suggestive pre-malignant changes.

VII. SUMMARY OF PATHOLOGICAL FINDINGS

- A. Medical Facts
 - 1. Correlation

DISCUSSION

State objective findings related to gross and microscopic examinations. Correlate physical circumstances, toxicological analyses, and other investigative studies to pathological findings.

VIII. CONCLUSIONS

- A. Discrepancies
 - 1. Inconsistent observations
 - 2. Differences between death certificate and subsequent findings

B. Conclusions

- 1. List diagnoses on a separate page
- 2. Cause and manner of death

DISCUSSION

Include determination of cause and manner of death. Describe discrepancies between evidence collected or observations of eyewitnesses and the autopsy findings.

SECTION TWO

I. FUNERAL SERVICE GUIDELINES

A. The Family

- 1. The first and arguably the most important task we as Firefighters have to accomplish in the event of LODD is to respect and honor the wishes and needs of the family. It is very possible that for a wide variety of reasons the family may not want all that you can offer or what you might think is appropriate.
- 2. There are several ways to get information to and from the family, the best is a designated representative selected by the Firefighter while supplying his personal information on an emergency notification card. (Refer to the Next of Kin Notification form.) The emergency notification form should be updated regularly usually at evaluation time or during annual physicals.
- 3. If there is no one designated, or no close personal friends on the job, a department Chaplain or family cleric is a good way to communicate with the family in their time of grief. The fire department must select one Firefighter as the liaison to avoid confusion and misunderstanding.

B. The Planning Process

1. As soon as you have determined the family's wishes, conduct a planning meeting with an appointed committee or, in the ease of a career department, all available staff personnel. There are so many details to address in such a short period of time that you will need ample assistance. Name personnel to the following positions to coordinate each segment of the operation:

2. Officer in Charge of Operations (OIC)

a. This is the person in charge of the overall arrangements—the Chief or another individual selected to perform these duties. Coordinating activities with the funeral director and the Chaplain (or clergy member) is part of the OIC's duties, as this information will be necessary to complete the remainder of the planning process. The OIC also must address any problems that arise to ensure a smooth-running operation.

3. Liaison to Family

a. Continuous coordination with, and assistance for, the family members is absolutely essential. This is a very delicate time for them, keep them informed of all phases of the funeral services, and make sure you address their needs

4. Logistics

a. The Logistics Officer is charged with preparing apparatus, vehicles, equipment, and facilities for the funeral ceremonies and the large number of anticipated visitors. Make provisions for handling various immediate expenses in advance.

5. Public Information

a. The media usually are quite interested in covering the funeral of a fallen Firefighter. It is important to supply them with accurate information about the funeral arrangements as well as background information about the member's family, time on the job, previous awards, and so on. For continuity, all press releases and information should come from the same public information officer. (Avoid going into great detail about the accident until a complete investigation has been conducted.)

6. Police Liaison

a. A great deal of coordination with the local police department is required for escort service, traffic control, street closings, and posting "No Parking" signs. If the funeral home, church, or cemetery is in another community, planning between the fire department and that community's police is essential.

7. Liaison to Public Officials and Other City Agencies

a. The community's governing officials naturally will want to be kept apprised of the arrangements and probably will want to participate in the service. Other agencies such as public works and the recreation department (for buses and other vehicles and barricades) might be involved as well.

8. Officer in Charge Honor Guard

a. The OIC Honor Guard is responsible for selecting, setting up, and supervising all details of the Pallbearers, Color Guard, and Honor Guard. This individual should have some military bearing and he should be able to issue strong verbal commands during the ceremonies.

C. Funeral Home Honor Guard

One of the first duties is to arrange for an Honor Guard during the viewing hours at the funeral home. The Honor Guard OIC should coordinate this with the funeral director and schedule the Honor Guard according to the director's wishes. Observe the following basic rules:

- 1. Arrange to have an honor guard of two Firefighters posted at the casket at all times during viewing hours.
- 2. Assign a minimum of four members for each set of viewing hours.
- 3. Recruit Honor Guards from volunteers or on-duty personnel if necessary. If using volunteers, formulate a schedule of personnel who commit to specific shifts. This important duty cannot be left to personnel who might be available at the funeral home. Assistance from Charleston, North Charleston, or Colleton County with standing Honor Guards is available through the South Carolina Firefighters Association Funeral Committee.
- 4. Rotate Honor Guards at 15-minute intervals. Relief personnel should march up together. Posted Guards will come to attention and smartly make reliefs. The relieved Guards also should march off together. Posted Honor Guards should assume the position of parade rest.
- 5. Post American and departmental flags at the casket.
- 6. Have Honor Guards wear dress uniforms with white gloves.
- 7. Have Honor Guards cover their badges with black morning bands.

D. Funeral Planning

When planning the funeral, obtaining the following information will help you properly organize the services:

- 1. The name, address and phone number of the funeral home
- 2. The church or other location where services are to be held
- 3. The Chaplain or clergy member's wishes for the services
- 4, The route from the funeral home to the church
- 5. The location of the cemetery
- 6. The route to the cemetery
- 7. Whether apparatus will be used as a hearse and or flower unit

Note:

It is possible that the funeral or church services will be held in a community other than the city in which the firefighter served. To operate properly, all of the planning steps have to be coordinated with officials and agencies of the involved jurisdiction. It is helpful to have representatives of both the fire and police departments of the involved community present at the planning meeting to give their input.

A large contingent of visiting Firefighters probably will want to attend the funeral. Getting your department members and visitors from the funeral home to the church and assembling them for the arrival of the procession is difficult and time-consuming. If a church service is planned, instruct visitors to report directly to the church for assembly prior to the arrival of the funeral procession. If a church service is not planned, instruct all members and visitors to report to the funeral home for final assembly and salute.

E. Considerations

Once you have established basic procedures, you must address individual considerations. Evaluate each of the following for its relevance to your situation, and make adjustments particular to your location where necessary.

- 1. Select the following personnel to command each sector of the funeral procession. Name one as the overall Coordinator, OIC Honor Guard, OIC fire department assembly point (if used), OIC church assembly point, and OIC funeral home assembly point.
- 2. Use portable radios for communication and information coordination with each Sector.
- 3. Use bullhorns or vehicle loudspeakers to give directions at assembly areas.
- 4. Have flags and equipment ready for the Color Guard to use.
- 5. If a piece of apparatus is to be used as a hearse, select which one and prepare it as follows:
 - a. Clean and wax it
 - b. Remove hose and dividers
 - c. Add mourning flags/bunting
 - d. Have the chauffeur in dress uniform

Note: In the event of inclement weather, use an enclosed hearse for the casket and the apparatus for a flower car.

- 6. Hang mourning bunting at fire headquarters, at the deceased member's firehouse, and at any other firehouse on the funeral route.
- 7. Notify the police department that you'll need its help with the following:
 - a. Funeral escort
 - b. Traffic and street closings at the funeral home
 - c. Traffic and street closings at the church
 - d. Traffic at the assembly point (if used)
 - e. Posting "No Parking" around the church, the assembly point, and the funeral home
 - f. Removing cars from "No Parking" zones
 - g. Notifying out-of-town police, if involved
- 8. Notify the public works department that you'll need its help with the following
 - a. Street cleaning
 - b. Barricades
- 9. Make provisions for parking at the church or assembly point
 - a. Arrange transportation (buses) if the parking is remote
 - b. Post signs directing incoming visitors to parking and the assembly point
 - c. Request that visiting fire departments not bring apparatus, as parking and security
- 10. Serve coffee or other refreshments at the church or assembly point.
- 11. Provide rest room facilities, especially at assembly points. Consider portable units, if necessary. Also, local businesses might be cooperative and offer the use of their facilities.
- 12. If the funeral procession passes the member's firehouse, assembled members should toll a muffled bell.
- 13. Have vehicles available at the church to transport the Color Guard and Pallbearers

to the cemetery. Make sure vehicles are cleaned and waxed and brought to the church in advance

- 14. Determine the uniform of the day.
- 15. Arrange for refreshments for participants after services. Plan for a large attendance
- 16. Arrange for a bagpiper and drums.
- 17. Locate a bugler for taps.
- 18. Select eight Pallbearers and five members for the Color Guard.
 - a. Pallbearers should be of uniform height, and able to lift and carry the casket
 - b. The Color Guard should consist of five Firefighters
- 19. Recruit staff members or volunteers from neighboring departments to assist with giving directions, coordinating personnel, and serving refreshments.
- 20. Arrange for mutual aid, if necessary, to cover the community's fire response during the funeral.
- 21. Have the Information Officer provide the assembly time and location to police and fire dispatchers so that they can properly direct incoming calls. Have handouts containing this information, as well as a map, if necessary, available at the funeral home to give to the visitors.
- 22. Have emergency medical services available during the funeral to handle medical emergencies.

Note: Ceremonies

The following personnel are needed to conduct the ceremonial portion of the funeral: a Chief in charge, eight Pallbearers, a Color Guard of five Firefighters and a bugler or bag piper. Due to the serious nature of Pallbearer and Color Guard duties, hold a practice session the day before the funeral, if possible. If not, it is imperative that these personnel report to the funeral home several hours before the beginning of the service for a protocol briefing and practice. Have the funeral director give instructions on how to handle the casket. The participants must know what is expected of them, and they must be able to perform their tasks with minimal supervision.

F. Leaving the Funeral Home

- 1. The apparatus is stationed in front of the funeral home with rollers (from the funeral home) installed in the hose bed.
- 2. The Color Guard lines up to one side.
- 3. Fire department officials and dignitaries line up opposite the Color Guard.
- 4. If marching from the funeral home to the church or going directly to the cemetery, fire department personnel line up on the opposite side of the street, facing center. Visiting Firefighters line up on the near side.
- 5. Eight Pallbearers prepare to carry the coffin from the funeral home to the rear of the apparatus.
- 6. The OIC gives the following commands. "Detail, Attention" followed by "Present Arms" and a hand salute.
- 7. Pallbearers march to the rear of the apparatus/hearse to load the casket. The first two enter the hose bed to assist loading.
- 8. When the casket is in place, the Pallbearers stand facing each other, and the OIC commands, "Detail, Present Arms," for a short hand salute by the Pallbearers.
- 9. The OIC calls, "Order Arms."
- 10. The OIC calls, "Detail, Dismissed." The Color Guard and Pallbearers assume the next position, depending on the method of transportation (marching/riding) to the church.
- 11. If proceeding directly to the cemetery, the OIC again commands, "Present Arms" as the procession departs, followed by "Order Arms" and "Detail Dismissed."
- 12. If it is impractical to use the street in front of the funeral home for loading the casket, the Color Guard and Pallbearers are present for the loading ceremony while the remainder of the contingent waits out front.

G. Marching

If marching from the funeral home to the church, members line up in the following order:

- 1. Color Guard
- 2. Pipe band/drummer

- 3. City officials
- 4. Fire department members by rank
- 5. Apparatus/hearse (Pallbearers march as explained below)
- 6. Family's cars
- 7. Friends' cars

H. Driving to the Church

- 1. Determine an assembly point several blocks from the church for fire department personnel and the pipe band.
- 2. The assembly point for visiting fire departments will be at the church.
- 3. Immediately after loading the casket at the funeral home, the Color Guard goes by van to the fire department meeting location.
- 4. The Pallbearers board the apparatus, and three of them remain on the rear step.
- 5. The apparatus, with a police escort, proceeds slowly to the meeting point with the fire department contingent.
- 6. At that point, the procession lines up in the same order as above.
- 7. The Pallbearers dismount and march as follows:
 - a. The OIC is in front of the apparatus.
 - b. Three Pallbearers are on each side of the apparatus.
 - c. Two Pallbearers ride the rear step.

I. At the Church

- 1. As the procession nears the church, the Color Guard moves to the side and allows the pipe band, city officials and fire department members to pass.
- 2. At the church, the pipe band assembles near the entrance.
- 3. City officials line up near the entrance (leaving room for the Color Guard).

- 4. When marching fire department members arrive at the church, they move to the side of the street opposite the church. When in place, the command "Right Face" is given.
- 5. When the street is lined on both sides and all personnel are facing the center, the Color Guard begins to march toward the church, followed by the apparatus/hearse. Leave a space between the Color Guard and the hearse. The church assembly OIC commands, "Present Arms" (hand salute).
- 6. As the Color Guard arrives, it assembles near the front of the church.
- 7. The apparatus moves to the front of the church and stops. (Stop the engine.)
 - a. As the apparatus passes assembled members, a staff member follows giving the "Order Arms" command in segments.
- 8. Pallbearers assemble at the rear of the apparatus, with two in the hose bed, and prepare to remove the casket.
- 9. The Honor Guard OIC commands, "Present Arms" (hand salute).
- 10. The pipe band plays as the casket is carried to the church door. (If the chaplain performs a blessing at the rear of the apparatus, the pipe band waits until the pallbearers begin to move before playing.)
- 11. In the church, the Pallbearers escort the casket to the front of the church, and the OIC follows.
- 12. Prior to dismissing personnel assembled outside, advise them of the approximate time of reassemble for departure. Then the command is given, "Detail, Dismissed."

J. Leaving the Church

- 1. Fire personnel, the Color Guard, and the pipe band assemble outside the church prior to the end of the services.
- 2. At the end of the services and at the funeral director's signal, the Pallbearers, followed by the OIC, move to the front of the church and escort the coffin to the rear.
- 3. The assembly OIC commands, "Detail, Attention."
- 4. When the casket arrives at the rear of the church, the OIC commands, "Present Arms."

- 5. The pipe band plays.
- 6. The Pallbearers, led by the OIC, move slowly to the rear of the hearse/apparatus to load the casket.
- 7. After loading, the Pallbearers line up facing each other; the OIC commands, "Detail, Present Arms", and the Pallbearers give a hand salute.
- 8. The OIC commands, Order Arms" (for all personnel).
- 9. The Color Guard Captain commands, "Color Guard, Dismissed."
- 10. The OIC commands, 'Detail, Dismissed' (to Pallbearers).
- 11. The Pallbearers, Color Guard, bugler, and OIC enter waiting fire department vehicles for transportation to the cemetery.
- 12, Fire personnel and city officials attending the cemetery services prepare to leave.
- 13. As the funeral procession leaves, the assembly OIC orders, Present Arms" for a hand salute.
- 14. After the procession leaves, the commands "Order Arms" and "Detail Dismissed" are given.

K. At the cemetery

- 1. Prior to the family's assembling, the pallbearers, honor guard and fire departments assemble either in a straight line parallel to the grave or four on each side, facing each other, with the chief of department at the front end.
- 2. The color guard assembles at the foot of the grave.
- 3. The bugler positions themselves away from the grave and awaits the command from the OIC.
- 4. The funeral director drapes an American flag (if provided) over the casket or folds it in a triangular shape and places it on the coffin.
- 5. As the family arrives, the OIC commands, "Detail, Attention."
- 6. The Chaplain conducts the service or leads in the final prayer.
- 7. When finished, the OIC commands, "Present Arms." A hand salute is rendered, and the Color Guard presents arms and dips the departmental flag.

- 8. The bugler plays taps.
- 9. At the conclusion of taps, the salute is held while the Pallbearers, on signal from the OIC, fold the American flag into a triangular shape with only the blue field showing. The Honor Guard OIC retrieves the flag and presents it to the Chief of Department (or ranking Officer), who in turn presents the flag to the family (with the fire department's condolences).
- 10. The Honor Guard OIC commands, "Order Arms."
- 11. The funeral director gives words of thanks from the family and indicates the conclusion of the services, and advises of the location of the gathering for family and friends.
- 12. The Honor Guard OIC commands, "Detail, Dismissed."

II. HOW TO HELP THE FAMILY

A. At the Hospital or the Morgue

- 1. Have a member of the department drive the family to the hospital and stay for as long as necessary.
- 2. Work with the hospital staff to secure a private room where the family can gather.
- 3. This should be separate from the general waiting area, if possible.
- 4. Assist the family in dealing with hospital staff. If you have EMT's in the department, ask them to help with their hospital contacts.
- 5. Provide assistance to the family in making calls to relatives and close friends.
- 6. Answer incoming calls for the family or get messages to them at the hospital.
- 7. Work with the family to arrange a plan for dealing with the media. The family may wish to have a member of the department speak for them.
- 8. In cases of extended hospitalization, offer to assist with day-to-day tasks such as home maintenance, arranging childcare, or bringing meals and other necessities to the family.
- 9. If the Firefighter is taken to a specialized hospital out of the local area, assist with this process. Consider asking another department close to that hospital to assist you in supporting the family while the Firefighter remains hospitalized.

- 10. Encourage the family to spend time with the injured Firefighter, regardless of the type of injury.
- 11, If the Firefighter is badly burned or disfigured, help prepare the family for what they will see. Always allow family members to make the decision.
- 12. Have someone available to drive the family home from the hospital. Offer to help with continuing visits as much as resources allow. Offer to stay with the family at the house
- 13. Help the family keep track of incoming medical bills and organize files for claims

B. From Time of Death Through the Funeral

- 1. Notify the Department of Justice of the death. This will begin the process of reviewing eligibility for the Public Safety Officers' Benefits Program.
- 2. Contact the National Fallen Firefighters Foundation about the death. This will assure the beginning of emotional support for both the family and the department.
- 3. Work with the family in planning the funeral. Remember that the family's wishes should always come first. If they want a private funeral, the department can still hold a memorial service.
- 4. If the family wants a fire service funeral, secure a uniform for the burial.
- 5. If there are children in the family, consider creating a special role for them, such as riding on the fire truck in the funeral procession.
- 6. Offer to assist with lodging or transportation for out of town relatives and friends.
- 7. Offer to have a member of the department stay with the family prior to the funeral. In smaller departments, consider rotating people as needed in order to maintain a department presence with the family.
- 8. Have someone available for tasks such as answering the phone, driving the family to the funeral home to make arrangements or running errands.
- 9. Help coordinate household duties such as food preparation, cleaning and childcare. Do necessary maintenance such as mowing the grass.
- 10. If donations are collected for the family, set up a bank account to deposit these funds.

- 11. Coordinate with local law enforcement officials to make routine checks of residence and neighborhood.
- Assign a department member to help the family set guidelines for dealing with the media.

C. Ongoing Support

- 1. Only promise what you actually can do. Keep all your promises.
- 2. Instead of saying "Call if you need anything" offer to help with specific tasks and then follow through. For instance, say "I would like to come over on Thursday to fix the fence."
- 3. Continue to talk with the family about your memories of the Firefighter. Most families want to hear about their loved one, even if it is emotionally difficult.
- 4. Remember that parents of a fallen Firefighter need support and contact just like spouses and children do.
- 5. Help with what the Firefighter used to do—yard work, fixing things around the house, attending children's sports and school events, etc.
- 6. Take all steps necessary to secure benefits for the family. The process is often lengthy, so keep the family involved.
- 7. Continue to invite the family to department events, but don't be disappointed if they don't always attend.
- 8. Remember that some events, such as holidays and the anniversary of the date of death, may be especially difficult for the family. Even families who seem to be doing well may need extra support and contact during these times.
- 9. Contact the family before releasing any information on investigations, incident reports, etc.
- 10. Consider creating some kind of tribute to the fallen Firefighter. This could be a local memorial, a video tribute, a scrapbook, or a scholarship in the Firefighter's name. Prepare a tribute that is fitting for your firefighter and special to the family.
- 11. Provide survivors with information on the National Fallen Firefighters Foundation's programs for survivors. Contact the Foundation to get support for the family.

12. Encourage the family to attend the National Fallen Firefighters Memorial Weekend and other local, state, and national tributes. Offer to help make travel arrangements and attend with them whenever possible.

IV. PUBLIC SAFETY OFFICERS' BENEFIT

- A. The Public Safety Officers' Benefits (PSOB) Act (codified at 42 U.S.C. 3796, et seq.) was enacted in 1976 to assist in the recruitment and retention of law enforcement officers and Firefighters. Specifically, Congress was concerned that the hazards inherent in law enforcement and fire suppression and the low level of state and local death benefits might discourage qualified individuals from seeking careers in public safety, thus hindering the ability of communities to provide for public safety.
- B. The PSOB Program provides <u>death benefits</u> in the form of a one-time financial payment to the eligible survivors of public safety officers whose deaths are the direct and proximate result of a traumatic injury sustained in the line-of-duty. Deaths occurring after 1 October 2012, the benefit amount is \$328,612.73. Since October 15, 1988, the benefit has been adjusted each year on October 1 to reflect the percentage of change in the Consumer Price Index. For each death and disability claim, the award amount is solely determined by the actual date of the officer's death or disability.
- C. The PSOB Program provides <u>disability benefits</u> for public safety officers who have been permanently and totally disabled by a catastrophic personal injury sustained in the line-of-duty if that injury permanently prevents the officer from performing **any** substantial and gainful work. Medical retirement for a line-of-duty disability does not, in and of itself, establish eligibility for PSOB benefits.

Note:

As of October 1, 2013, the death benefit amount is \$328,612.73.

SECTION THREE

Self Contained Breathing Apparatus (SCBA) Inspection Form

This form should be completed for all Firefighters seriously injured or killed in the line-of-duty. Investigators must also ensure that:

All protective clothing and equipment is photographed to further document its condition. All protective clothing and equipment is stored to maintain its present condition. Strict chain of custody is maintained for all protective clothing and equipment.

Inspector:	Date:			
Incident description (include Firefighter's name and incident location and date):				
SCBA manufacturer & model #				
NIOSH approval #: (ex. TC-13F-138)				
Was the Firefighter wearing his SCBA? Yes If not, where was the SCBA found in relation to	No No			
Was the face piece intact and did it appear to be	e serviceable? Yes No			
Face piece serial #:				
Manufacturer date:				
Describe the condition of the face piece:				
Describe the condition of all hoses and tubes:				
Regulator serial number:				

Mainline valve position:	
Bypass valve position:	
Describe the condition of the regulator:	
Cylinder manufacturer:	
Manufacture date:	
Cylinder pressure capacity:	
D.O.T. approval #:	
Describe the condition of the cylinder:	
Cylinder gauge reading:	Regulator gauge reading:
Was the low air alarm functioning? Yes	No
Describe the condition of the back frame:	
Describe the condition of the harness assembly:	
Additional notes:	
Additional notes.	

Inspector's Signature: _		 Date:	

Personal Protective Equipment (PPE) Inspection Form

This form should be completed for all Firefighters seriously injured or killed in the line-of-duty. Investigators must also ensure that:

All protective clothing and equipment is photographed to further document its condition. All protective clothing and equipment is stored to maintain its present condition.

Strict chain of custody is maintained for all protective clothing and equipment.				
Inspector:	Date:			
Incident description (include firefighter's name and incident location and date):				
Personal Alert Safety System (PASS)				
PASS manufacturer & model #				
Was the fire fighter wearing a PASS device? Yes	No			
Was the device in the "On" position? Yes No _				
Was the device functioning when the firefighter was four	nd? Yes No			
Was the battery in good condition and sufficiently charge	ed? Yes No			
Describe the condition of the PASS device: Yes	No			
Was the firefighter carrying a radio? Yes No				
If yes, describe the condition of the radio:				

Protective Clothing:

What protective cloth	ing was the firefig	thter wearing	g (circle al	l that apply)?	
turnout coat	turnout pants	helmet	hood	gloves	boots	faceshield
Was all protective clo If no, explain:	othing donned prop	perly? Yes_	N	lo		
Describe the condition	n of the helmet:					
Describe the condition	n of the hood:					
Describe the condition	n of the turnout co	at and pants): 			
Describe the condition	n of the gloves:					
Describe the condition	n of the footwear:					

Describe the condition of the station uniform:		
Inspector's Signature:	Date:	

Firefighter Emergency Contact Form

Date completed:		
the line-of-duty. Please take the	e time to fill it out fully and a ur family. Please update an	ent of your serious injury or death ir accurately because the data will help ytime you feel it is necessary. This for emergency use only.
Personal Information		
Name: Last: F		rst:
Middle:		
Home Address:		
City:	State:	Zip:
Contact Information Family or friends you would lithem contacted. If needed, prov. Note: If the contact is a minor of First Contact Name:	vide additional names on the leading the lease indicate the name	
Relationship:		_
Home Contact Information:		
Address:		
Phone:		_
Work Contact Information:		
Name of Employer:		
Phone:		_
Pager/Cell Phone:		

Special Circumstances - such as health conditions or need for	an interpreter:
Second Contact Name:	-
Relationship:	_
Home Contact Information:	
Address:	
Phone:	_
Work Contact Information: Name of Employer:	
Address:	
Phone:	_
Pager/Cell Phone:	
Special Circumstances such as health conditions or need for a	n interpreter:
List names and dates of birth of all of your children:	
Name:	DOB:
Name:	DOB:
Name:	
Name:	DOB:
Name:	
Name:	

Parental Information:

Mother's Name:
Father's Name:
Brothers' and Sisters' Names and Ages:
List the Department member(s) you would like to accompany a Chief Fire Officer to make the notification: Name:
Name:
Name:
Name:
List anyone else you want to help make the notification: (For example, your minister)
Name:
Relationship:
Home Contact Information: Address:
Phone:
Work Contact Information: Name of Employer:
Address:
Phone:
Pager/Cell Phone:
Religious Preferences None:
Religion:

Place of Worship:
Address:
Final Resting choice (burial, cremation) Location:
Optional Information
Make sure someone close to you knows this information.
Funeral Preferences: Are you a veteran of the U. S. Armed Services? Yes No If you are entitled to a military funeral, do you wish to have one? Yes No
Do you wish to have a fire service funeral? Yes No
Please list your membership in fire service, religious, or community organizations that ma provide assistance to your family:
Do you have a will? Yes No
If yes, where is it located or who should be contacted about it?
List all life insurance policies you have:
Company:
Policy Number:
Location of Policy:
Company:

Policy Number:	-
Location of Policy:	
Is all information current? Beneficiary names, contact info who gets Federal benefits. Yes No	, etc, this information may determine
Special Requests: If you are an organ donor, coordination with the medical requests in this section:	

SECTION FOUR

Fire Chief's / LODD Checklist

This form is to be completed as soon as possible and faxed to the South Carolina Fire Marshal, the South Carolina Firefighter's Association.

LODD Information

Deceased:	
Date of Incident:	Time:
Department:	
Rank of Deceased:	-
Age: Date of Death:	
Fire Chief:	
Telephone: Cell:	
Date Member Joined Department:	
Other Family Members of Department or Fire Service:	
Company Member Assigned to:	
Company Members':	
Activity at time of Death:	

Investigation	
Scene Secured by:	
The Police Department or Sheriff's Office contacted at	hours.
South Carolina State Law Enforcement Division contacted	d at hours.
Coroners' Office Contacted (name and time):	
USFA Autopsy Protocol Supplied to:	
PPE Secured by:	at:
PPE Form Completed by:	at:
SCBA Secured by:	at:
SCBA Form Completed by:	at:
Incident Report NIOSH Completed by:	at:
All Members Identified at Scene by Name and Contact Nu	umber Secured: (completed)
LODD Notification Team Members:	
Secure Members Emergency Contact Information:	

Members' Locker Secured by:	at:	
Members' vehicle secured by:	at:	
Notes:		
Notification		
Next of Kin:	Relationship:	
Date and Time Notified:		
Address:		
Telephone(s):		
Children:		
Parents:		
Date and Time Notified:		
General Incident Information		
Cause of Death:		
General Announcement for On-Duty Members:		
Public Information Officer:		
CISD Assistance Requested:		

CISD Liaison Officer:
Municipal Official: (including title)
Date and Time Notified:
Address:
Telephones:
Funeral Home:
Funeral Home Address:
Telephone:
Date(s) of Wake:
Funeral Date: Time:
Church:
Address:
Minister/Priest/Cleric:
Department Chaplain:
Family Liaison Officer:
Honor Guard: (circle one) Available Not Requested Requested from SCFFA
Honor Guard Officer:
Outside Department Liaison Officer:
Funeral Home Officer:
Cemetery Officer:
Police Liaison:
Procession Officer:

Fill-ins: (circle one)	Requested	Not requested	
Fill-in dates:			
Fill-in Locations:			
Fill-in Denartments:			
1 in in Departments.			

SECTION FIVE

The Firefighter Prayer

When I am called by duty, God, whenever flames may rage,

Give me strength to save some life, whatever be its age.

Help me embrace a little child before it is too late,

Or save an older person from the horror of that fate.

Enable me to be alert and hear the weakest shout,

And quickly and efficiently to put the fire out.

I want to fill my calling and give the best in me,

To guard my every neighbor and protect his property.

And if, according to my fate, I am to lose my life,

Please bless with your protecting hand, my loving family from strife.

May They Not Be Forgotten

Brother when you weep for me, Remember that it was meant to be.

Lay me down and when you leave, Remember I'll be at your sleeve.

In every dark and choking hall, I'll be there as you slowly crawl.

On every roof in driving snow, I'll hold your coat and you will know.

In cellars hot with searing heat, At windows where a gate you meet.

In closets where young children hide, You know I'll be there at your side.

The house from which I now respond, Is overstaffed with heroes gone.

Men who answered one last bell, Did the job and did it well.

As firefighters, we understand, That death's a card dealt in our hand.

A card we hope we never play, But one we hold there anyway.

That card is something we ignore, As we crawl across a weakened floor.

For we know that we're the only prayer, For anyone that might be there.

So remember, as you wipe your tears, The joy I knew throughout the years.

As I did the job I loved to do, I pray that thought will see you through.

To Those I Love and Those Who Love Me

When I am gone, release and let me go.

I have so many things to see and do.

You mustn't tire yourself or me with tears.

Be thankful for our beautiful years.

I gave to you my love, you can only guess,

How much you gave me in happiness.

I thank you for the love you each have shown.

But now it's time I travel alone.

So grieve a while for me if grieve you must.

Then let your grief be comforted by trust.

It's only for a time that we must part.

So bless the memories within your heart.

I won't be far away for life goes on.

So if you need me, call me and I will come.

Though you can't see me or touch me, I'll be near.

And if you listen with your heart you will hear,

All my love around you soft and clear.

And then when you must come this way alone.

I'll greet you with a smile and say welcome home.

Since the beginning of time man has never engaged in a more noble purpose than that of protecting, prolonging, and rescuing the lives of his fellow man.

Peter Hoffman

"Greater love hath no man than this, that a man lay down his life for his friends."

John 15:13

THE FINAL ALARM BELL CEREMONY

The Final Alarm Bell Tolling ceremony has its origins in our service with the use of the bell as a way of communicating an alarm, its nature and location. When used at our funerals it provides a connection to our roots. We find great comfort in being part of something much greater than any one person is.

During times like these we seek strong symbols to give us a better

understanding of o		ig symbols to give us a better
During this time of Firefighter	<i>'</i>	ct on the devotion that s/her duty.
This ceremony is a those who served so	~ •	nich gives honor and respect to
So also is the sound	ling of a bell.	
1	O	Rings – Five Rings, s, and that he will be returning
For our comrade he/she is coming ho	0	, his/her last alarm

DEFINITIONS

Line-of-Duty Death (LODD)

The death must be the result of a traumatic injury suffered in the line-of-duty.

Job Related Traumatic Injury

A blow to the body by an outside force, i.e., crushing injuries suffered in a building collapse, apparatus accident or fall. Burns, smoke inhalation and such climactic injuries as heatstroke or frostbite are considered traumatic injuries.

Job Related Non-Traumatic Injuries

A non-traumatic injury that is strongly believed or has been proven to be attributable to the job. Examples: Stress, heart attack, cancer, stroke, disease and mental illness (suicide).

Non-Job Related Death-Deaths

This category comprises the natural and traumatic, which are not Fire/EMS duty related causes of death for active or non-active and retired members.

Active Member

A full-time member or volunteer member of Fire or EMS services in an active capacity.

Inactive Member

A retired, former or pensioned member of a Fire or EMS service.

Affiliate Members

An individual that has served in some capacity with the department, such as a Commissioner, Trustee, Dispatcher etc.

HONORS AND DESCRIPTIONS

American Flag

Any active or honorably discharged member of the United States Armed Forces should have the American Flag draped or displayed on the casket. At time of interment, the American Flag will be folded and presented to surviving family "On Behalf of a grateful nation." Representatives from the Armed Forces, VFW, American Legion, etc., shall have first right of folding and presentation to the family. If unable to obtain members from these groups, the fire department should undertake this responsibility.

Badge Shrouds

Black elastic or tape is used to cover a horizontal portion of the uniform badge as a reflection of "in mourning" and should be worn by all members of the Fire Department..

Bagpipers

Used in traditional fire service ceremony. "Pipers" accompany and play music during

movement of the casket and, if desired, during the service.

Bell Service

This bell service consists of a portable fire department bell that is traditionally tolled at the conclusion of the religious ceremony. One member reads a statement regarding the deceased's last alarm. A second member tolls the bell at the conclusion.

Bugler

The final taps can be one or two personnel playing trumpets sounding the traditional military taps at the interment site.

Chaplain

Clergy that are officially members of a department should officiate.

Color Guards

A formally trained unit of members carrying the national and local flag in accordance with accepted standards. Color guards from local departments as well as members trained from this department may be called upon to assist. (The IAFF has a trained unit available for IAFF members).

Crossed Ladders

The use of two aerial trucks crossing extended ladders or booms (with the American Flag hanging from the apex) located at or en-route to the cemetery. When the flag is displayed over the middle of the street it should be suspended vertically with the <u>Union</u> to the **North** on an East and West Street or to the **East** on a North and South street.

Eulogy

Fire service member(s) speaking in remembrance as part of the funeral service.

Fire Engine Caisson

The use of a fire department pumper for carrying the casket.

Fire Service Flag/American Flag

A flag that will be sent from the Fire Department to adorn the casket at the wake and funeral service.

Flower Unit

The use of a fire department vehicle for the transportation of flowers during the procession.

Funeral Director

The organization selected by the family to make the appropriate arrangements and who

must be involved in all planning or providing funeral honors.

Hearse

Vehicle provided by the funeral director for carrying a casket.

Honor Guards

One or two uniformed members of the fire service standing guard at the casket during the wake.

Honor Detail

Non-detailed uniformed department members and visiting department members present to pay tribute.

Pallbearers

Active: Uniformed members assigned to carry the casket.

Honorary: Uniformed members not assigned to carrying the casket; however, they are planned in an honorary position leading this casket.

Station Bunting

Mourning drapes that are placed on the outside of public buildings and fire stations.

Vehicle Bunting

Mourning drapes that are used to decorate fire vehicles participating in caisson or flower unit details

Walk Through

A predetermined time during the wake when uniformed members and dignitaries enter for a unified tribute.

TYPES OF SERVICE

Level One

Death as a result of line-of-duty or job related. This may include an inactive member whose death has stemmed from an injury sustained during active duty.

Level Two

Death of an active member, non-job related.

Level Three

Death of an inactive member, non-job related or the death of an affiliate member.

Suggested Options:

Level One

American Flag/ Badge Shrouds / Bagpipers / Bell Service / Bugler / Color Guards / Crossed Ladders / Eulogy / Fire Engine Caisson / Fire Service Flag / Flower Unit / Honor Guards / Honor Detail / Pallbearers / Station Bunting / Vehicle Bunting / Walk Through

Level Two

American Flag / Badge Shrouds / Bell Service / Eulogy / Hearse / Fire Service Flag / Flower Unit / Honor Guards / Honor Detail / Pallbearers / Station Bunting / Vehicle Bunting / Walk through

Level Three

American Flag / Badge Shrouds / Bell Service / Hearse / Fire Service Flag / Honor Guards / Pallbearers / Station Bunting / Walk Through

NOTE:

- A. A death in the department requires immediate notification while apparatus and personnel are still on scene.
 - 1. Local or County Police to secure the scene and evidence
 - 2. SLED = completed by the County Sheriff's Department
- B. Immediately after the scene is secured the Fire Chief, Chaplain or Clergy, and Corner or Medical Examiner must make notification to the immediate family. Check Next of Kin in Administrative Office.
- C. The Following notification must be made within 8 hours of the incident:
 - 1. South Carolina Fire Marshal's Office
 - 2. South Carolina Firefighter's Association
 - 3. South Carolina Occupational Safety and Health Administration
 - 4. ESIP Insurance Company

The Line of Duty Death Plan must be consulted.