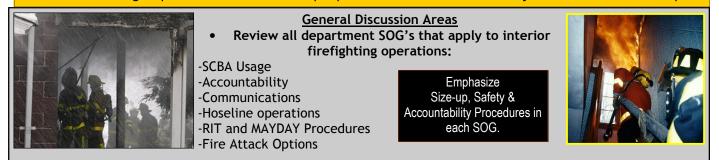


## Company Training Drill

| NFPA Objectives (JPR's)                        | Job Levels                | Critical Safety Points                                    |  |  |  |
|--|---------------------------|---|--|--|--|
| <ul> <li>NFPA 1001, 1021 (multiple)</li> </ul> | All Suppression Personnel | Crew accountability, risk     assessment, SOG application |  |  |  |

## Discussion

Firefighter fatality and injury studies have identified several areas of operations on the interior of a fire operation as being highly hazardous and requiring special attention. Activities during interior operations must be closely monitored by fire officers and firefighters alike. Risk / Benefit coupled to building construction and fire behavior must be matched to the strategy and tactics for the operation. Common areas where firefighters get into trouble while operating on the interior have been; Advancing Hoselines, Performing Search, Fire Suppression and Overhaul. Key parts of these analysis reveal that **accountability by the company officer** for the <u>crews actions, air</u> supply, whereabouts and their working environment are major factors that improve the ability to operate safely while inside the fire building. Officers must act as supervisors at all incidents and must take their responsibilities seriously and aggressively. We must do what we must do, however, we must do it as safely as we can. Key behaviors in this area are accountability, communications and continual size-up. Discuss these operational areas and decision making responsibilities. Use the sample problems and hazards to start your discussion on this topic.



| Hoseline Operations  |                |  |                     | Search (                                    |  | Suppression Operations              |                               |      |  |
|--|----------------|--|---------------------|---|--|-------------------------------------|-------------------------------|------|--|
| Hazard or<br>Problem<br>Encountered  | Preco<br>Obser | ns Taken &<br>autions or<br>vations to<br>ant Hazard |                     | Hazard or<br>Problem<br>Encountered         | Actions Taken &<br>Precautions or<br>Observations to<br>Prevent Hazard |                                     | Hazard<br>Probler<br>Encounte | m    | Actions Taken &<br>Precautions or<br>Observations to<br>Prevent Hazard |
| Inadequate size or flow  |                |  |                     | ir supply<br>mits                           |  |                                     | Changes in<br>Behavior        | Fire |  |
| Kinks and bends<br>in lines  |                |  | с                   | hange in fire<br>onditions<br>revent egress |  |                                     | Unable to control fire        |      |  |
| Not enough line<br>to reach target   |                |  | с                   | ow to<br>onduct the<br>earch (patterns)     |  |                                     | Unable to<br>locate fire      |      |  |
| FF searching off<br>-line or other<br>operation                                    |                |  | FF off line or lost |   |  | Structural<br>stability<br>concerns |                               |      |  |
|  | a a sha        |  |                     | Officer Re                                  |  |                                     |                               |      |  |
| 1 and the second   | Accountab      | ility  | Communication       | s Size-up                                   | Su   | Supervision                         |                               |      |  |
|  | Voice, Vision  |  |                     | On-gaing, Progress Reports                  |  |                                     | t task oriented               |      |  |
| Expand on your roles and responsibilities in these key operational areas using the |                |  |                     |   |  |                                     |                               |      | A  |

examples provided.