# Initial Scene Size-Up

**Firefighters Support Foundation** 

Permission is granted to reproduce or distribute this material so long as the Firefighters Support Foundation is credited as the source

#### **Permission**

The Firefighters Support Foundation is a 501c3 non-profit organization whose primary mission is to develop, produce and distribute training programs to firefighters, EMTs, Search & Rescue personnel, and Emergency Management professionals. All of our programs are distributed free of charge.

#### **About FSF**

In this program we look at initial scene size up as it relates to emergency response. We will define initial scene size up and determine when it should occur. In addition, we will explain the components of a good size up and explain the notification and communication process.

### **What This Program Is**

v1

- Upon completion, you should be able to:
  - Define Initial Scene Size Up
  - Determine when a Initial Scene Size Up should occur
  - Explain the components of Initial Scene Size
    Up
  - Explain the notification process.

### **Objectives**



Look at the this fire from this angle...



..and now from this angle



This looks like a simple single-story home...



...but not from the back.

A rapid mental evaluation of various factors related to an emergency incident. This should include ALL angles.

### What is an Initial Scene Size Up?

- An initial scene size up should include:
- Construction
- Occupancy
- Apparatus and Equipment
- Life Hazard
- Water Supply
- Auxillary/Aids
- Street Conditions
- Weather
- Exposures
- Area
- Location/Extent
- Time
- Height



#### What Does it Consist of?

C-O-A-L W-A-S W-E-A-L-T-H

Remember:

- What do I have going on?
- How and where is it going?
- What do I need to control it?

### **Three Simple Basic Questions**

- IDENTIFY your unit arriving on scene
- DEFINE what you have (i.e., structure type, situation, etc.)
- ESTABLISH command (use street name to better identify)

#### What's in the initial transmission?