



TRAINING PLAN

Subject		
Engine Co. – 2 ½” Hose Lines		
Instructors		
<u>A</u>	<u>B</u>	<u>C</u>
Logistics		
<u>Time Required</u> 2 hours	<u>Equipment Needed</u> (2) Engine Companies Water Supply	

DESCRIPTION

Objectives:

1. Review the fundamentals for Stretching & Operating 2 ½” Hose Lines
 - Hose pulls / deployment options
 - Nozzle Positioning
 - Hose Line Management
2. Perform 2 ½” Hose Line Evolution

Description / Outline:

1. Discuss & review the Options for Stretching and Deploying 2 ½” Hose Lines:
 - Hoseloads designed for versatility / options
 - Consider lot set-backs, obstacles, and entry point(s)
 - Options for Stretching
 - Preconnects
 - Dead Loads (Denver Load vs. Static)
 - Wye Line Evolutions
 - Standpipe Operations
2. Demonstrate proper Nozzle Positioning
3. Review Hose Management (Back-Up Position)
4. Stretch, Operate, Flow & Advance 2 ½” Hose

Perform Evolution:

1. Engine 1 arrives on scene with 100’ of 5” for a dry supply, gives a size up and deploys 250’ of 2 ½” for fire attack from the exterior
2. Engine 2 arrives, completes the supply and deploys a 2 ½” pre-connect for exposure protection. Engine 2 flows water
3. Engine 1 shuts down the 2 ½” at the nozzle and extends for interior operation with a 1 ¾” bundle. Engine 1 advances to a designated area and flows water
4. Engine 2 hooks up additional 1 ¾ bundle for a 2-out line.
5. The drill in complete when Engine 2 bleeds their 1 ¾” line