



## ATTAINABLE, APPLICABLE AND RETRIEVABLE WHEN SECONDS COUNT....

**Course Description:** Advancing the 65-mm (2 1/2"): Hoseline Operations for Large Occupancies

**Session Type:** 4 hour Theory and Hands-On Program

Tell crews that they will be doing hoseline deployment drills on the fireground next shift and they will inevitably stretch the 45-mm (1 1/2 inch) line. Plagued with myths and horror stories of excessive weight and time constraints in their deployment, the 65-mm (2 1/2 inch) hoseline are a reluctant choice on the training ground and actual incidents alike. "It's too heavy," "It's too slow," "It takes too many personnel to advance," are all statements attributed to the 65-mm (2 1/2") line. While it is heavier and slower to deploy than its smaller counterpart, the 45-mm (1 3/4") line, there are instances where the 65-mm hoseline will be warranted to insure safe and effective suppression efforts.

Dispelling many of the myths surrounding the 65-mm hoseline, this interactive program includes a blend of theory and hands on application to increase crew ability to effectively advance and maneuver 65-mm hoselines in a simulated fire environment. Candidates will learn proven techniques in 65-mm hoseline deployment that will "open their eyes" as to when and how to use it on the fireground.



**DELIVERING PROGRAMS ACROSS THE UNITED STATES AND CANADIAN FIRE SERVICES FOR OVER 20 YEARS, THE DELIVERY METHODS FOR AOYS PROGRAMS ARE TAILORED TO MEET THE NEEDS OF YOUR DEPARTMENT PROVIDING KNOWLEDGE AND SKILLS THAT ARE ATTAINABLE, APPLICABLE AND RETRIEVABLE WHEN SECONDS COUNT...**

**FOR MORE INFORMATION ON BRINGING AOYS FIRE TRAINING TO YOUR DEPARTMENT CONTACT MICHAEL (TODD) NIXON VIA TELEPHONE AT 1 844 440 AOYS OR VIA EMAIL AT: [TRAININGADMIN@AOYSFIRETRAINING.COM](mailto:TRAININGADMIN@AOYSFIRETRAINING.COM)**