



COMMAND 1B

All-risk Command Operations for the Company Officer

Course Outline



Course Outline

Course Objectives: To provide the student with...

- a) An overview of the considerations specific to a first alarm structure fire incident.
- b) An overview of the considerations specific to a multi-casualty incident, including the utilization of the incident command system.
- c) An overview of the considerations specific to a hazardous materials incident, including the utilization of the incident command system.
- d) An overview of the considerations specific to a urban search and rescue incident, including the utilization of the incident command system.
- e) The opportunity to gain experience in a controlled environment through simulations involving multi-casualty, hazardous materials, and urban search and rescue incidents.

Course Content 40:00

Unit 1: Course Introduction (1:00)

1-1 Orientation And Administration 1:00

Unit 2: Hazardous Materials Incidents (7:00)

2-1 Overview Of A Hazardous Materials (Haz Mat) Incident..... 0:30

2-2 Command Considerations Specific To A Haz Mat Incident 1:00

2-3 ICS And A Haz Mat Incident 0:30

2-4 Determining And Implementing The Initial Incident Action Plan For A Haz Mat Incident.... 1:00

2-5 Scenario-based Exercises..... 4:00

Unit 3: Multi-casualty Incidents (8:00)

3-1 Overview Of A Multi-casualty Incident (MCI)..... 0:30

3-2 Command Considerations Specific To A MCI Incident..... 1:00

3-3 ICS And A MCI Incident..... 1:00

3-4 Determining And Implementing Triage, Treatment, And Transportation..... 1:30

3-5 Scenario-based Exercises..... 4:00

Unit 4: Technical Rescues (8:00)

4-1 Overview Of A Technical Rescue 1:00

4-2 Command Considerations Specific To A Technical Rescue Incident 1:00

4-3 ICS And A Technical Rescue Incident 1:00

4-4 Determining And Implementing The Initial Incident Action Plan For A Technical Rescue Incident..... 1:00

4-5 Scenario-based Exercises..... 4:00



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Unit 5: Low-rise And High-rise Structure Fire Incidents (13:00)

5-1	Preincident Planning For A Low- And High-rise Structure Fire Incident.....	2:00
5-2	Fire Behavior Within The Structure	1:00
5-3	Tactical Considerations Specific To A Low-rise Structure Fire Incident	1:00
5-4	Tactical Considerations Specific To A High-rise Structure Fire Incident.....	1:00
5-5	Field Exercise	4:00
5-6	Scenario-based Exercises.....	4:00
Formative Tests		2:00
Summative Test		1:00

STEAC REVIEW