

## INCIDENT COMMAND SYSTEM (ICS) FOR FACILITY LEADERS

<b>Start Date:</b>	16/11/2026	<b>End Date:</b>	20/11/2026
<b>Categories:</b>	Oil & Gas	<b>Venues:</b>	Milan
<b>Formats:</b>	In Person	<b>Instructors:</b>	

### OVERVIEW

This course introduces facility leaders to the structure and operation of the Incident Command System (ICS), enabling effective emergency coordination and control. Participants learn how to fulfill ICS roles, manage incidents, and lead response teams under pressure.

### OBJECTIVES

By the end of this course, participants will be able to:

- Understand the ICS structure, functions, and command principles.
- Apply ICS in the context of facility emergencies and drills.
- Lead and coordinate response teams using ICS tools and language.
- Interface with external responders and mutual aid organizations.
- Maintain control and communication during evolving emergencies.

### COURSE OUTLINE

1. ICS Overview and Organizational Framework
2. Roles and Responsibilities Within the ICS
3. Incident Action Planning and Resource Management
4. ICS Communication Tools and Coordination Protocols
5. Applying ICS in Real-Time Scenarios and Drills

### TARGET AUDIENCE

Facility supervisors, emergency leads, response coordinators, and safety professionals with command responsibilities during emergencies.

### METHODOLOGY

ICS role simulations, command table drills, real-time scenario walkthroughs, and planning workshops.

### CONCLUSION

Participants will be able to assume ICS leadership roles during facility-level emergencies and effectively coordinate internal and external response actions.

## DAILY AGENDA

### **Day 1: Introduction to ICS and Command Principles**

Defining ICS functions, history, and implementation strategies.

### **Day 2: Roles and Team Dynamics in ICS**

Understanding responsibilities and coordination within ICS sections.

### **Day 3: Incident Action Planning and Briefings**

Developing and communicating incident objectives, tactics, and plans.

### **Day 4: Communication and Resource Allocation**

Dispatch, logs, resource status, and communications under ICS.

### **Day 5: Integrated Drills and Command Evaluation**

Executing mock incidents and reviewing command performance.

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*For more information, please contact us:*

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