



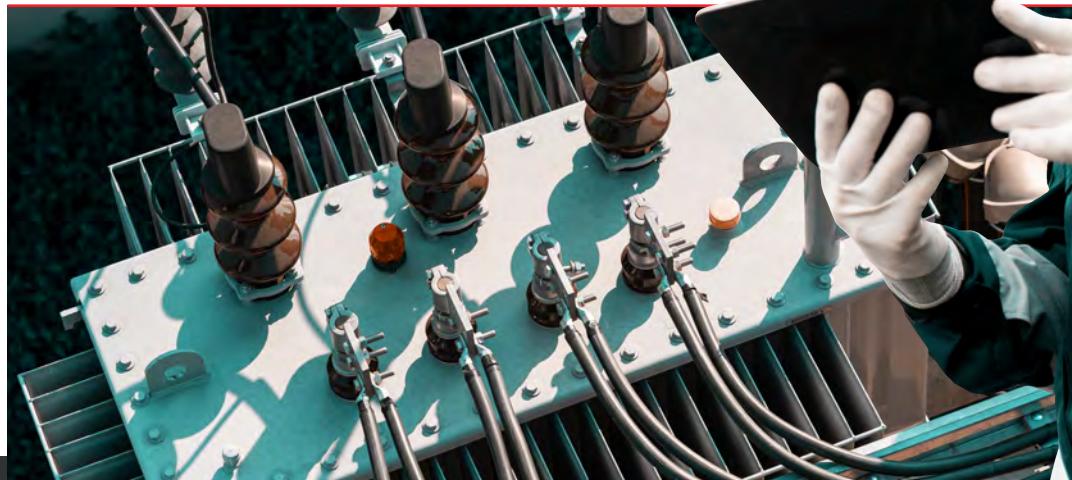
**Class Size**

20-30 Students

**Class Time**

6-8 Hours

## Power Plant Hazards Awareness with F-500 EA®



### Course Overview

This course builds awareness of fire and explosion hazards across power plants, including fuel, transformers, turbines, boilers, and coal handling systems. Using real case studies, it prepares vendors, contractors, and non-operations staff on-site to recognize risks and develop effective emergency protocols with F-500 EA®.

**Hazard Control Technologies, Inc.**

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# Power Plant Hazards Awareness

## with F-500 EA®



**Class size and  
time can be adjusted  
to meet your needs.**



### Course Objectives

- Identify detection systems and their purpose within the power plant to appropriately respond to stationary vs. progressive fire hazards.
- Explain power plant hazards and develop in-depth awareness of risks presented by fuel, transformers, turbines, boilers, and coal handling.
- Prepare for 3D flammable fuel, transformer, under-turbine lube oil, and above ground storage tank fires to prevent injuries and loss.
- Demonstrate assembly and use of our line of F-500 EA®-powered fire equipment to develop incident communication plans for deployment.

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