Confined Space Entry Training Timeline

8:00 Registration and introduction.

8:15 Definitions of words used in the program such as (confined space, permit required confined space, non-permit required confined space, hazardous atmosphere)

8:30 Monitoring Oxygen in confined spaces, including normal oxygen levels, high and low alarm points, the effects on humans of low oxygen levels and control methods.

8:50 Monitoring Flammable atmospheres, normal readings, alarm points and control methods

9:10 Toxic atmospheric monitoring effects, alarm points and control methods.

9:30 Review of commonly used air monitoring terms such as TWA, STEL, IDLH and PEL.

9:45 Sampling methods with air monitoring equipment, including sampling pump.

10:00 break

10:15 Hazardous to be aware of in a confined space.

10:30 Ventilation.

10:45 PPE for entry.

11:00 Review and do draft of the Confined Space Permit.

11:20 Reclassification of a permit space to non-Permit

11:30 Non entry Rescue procedures.

11:45 Equipment review.

12:30 Adjourn class.