CONFINED SPACE | OSHA · 29 CFR 1910.146

Confined Space Entry

COURSE	LENGTH	HOURS
Course	3 days	24 hours

ABOUT THIS COURSE

This course covers identifying confined spaces, recognizing their hazards, atmospheric monitoring, ventilation, permit system procedures, personal protective equipment, entry procedures, rescue operations, and developing and implementing a confined space entry program, in accordance with OSHA 29 CFR 1910.146. It includes hands-on practical exercises.

MAIN FOCUS OF STUDY

1. **Introduction to confined spaces and their hazards**
2. **Atmospheric monitoring: gas detectors, readings, and alarm levels**
3. **Permit-required confined space entry procedures**
4. **Ventilation techniques and requirements**
5. **Personal protective equipment: respirators, harnesses, fall protection**
6. **Rescue procedures and rescue team roles**
7. **Confined space entry program development, training, and recordkeeping**
8. **Practical exercises: monitoring equipment, simulated entry, permit completion**

REGISTRATION

Please contact us for course fees and quotations. To register, email **environmental@fescogroup.net** or call **098-898-3565** (from outside Japan: +81-98-898-3565). We will confirm your class and send an invoice with payment instructions. GPC (Government Purchase Card) accepted. Registration deadline is 20 days before the course. 5% discount for orders of 10 or more students. This course is instructed in English.