



Safety in Confined Space TRAINING PROGRAM

SAFETY IN CONFINED SPACE TRAINING PROGRAM 5th RUN

Date
23 Mar 2024

Course Duration
4.15 Hrs

Timings
9:00AM to 1:15PM

CET : TBC

Course Fee
S\$80/- per person

Contact
Mr. Praveen
Training Coordinator
Email:
praveen@cutechgroup.com
Mobile: 97583097
Phone: 62626614

Organizer
Cutech Quality Solutions Pte Ltd
#03-15 Pioneer Junction
3 Soon Lee Street
Singapore 627606

Website
www.cutechgroup.com

Online Registration
<http://training.cutechgroup.com/>

Mr. V Thirumurugan
Bachelor of Civil Engineering
Graduate certificate in Safety and Health
Confined Space Safety Assessor
ISO 14001 Internal Auditor & ISO 45001 Lead Auditor
Risk Management; BCSS Tunnelling course
Safety Officer; Environmental Control Officer; Fire Safety Manager

Why Choose this Training Course?

The Safety in Confined Space training program equips delegates with an understanding of several key aspects of working on confined space site, including risk assessments, manual handling, intervention and code of practice. The course is designed for those with supervisory responsibilities and ensures that they meet these so as to ensure a safe site for all staff to work on, whilst meeting relevant legal guidance and to inculcate Workplace Safety and Health (WSH) mindsets in each individual through lectures, case studies and interactive sharing. The module will raise their awareness of the common hazards present within a construction worksite and introduce to them measures to mitigate the related risks, enabling them to better protect themselves as well as others while at work. Their appreciation of the risks within a construction worksite will also be enhanced through the use of case studies.

On completion of this, the learner will have the knowledge and be equipped with the application skills in basic principles in working within/around confined space. This includes:

- Use of appropriate gas testing equipment to ascertain that the confined space atmosphere is safe for entry and work.
- Recognize the limitation of the test equipment used; calibrate the equipment and use it to obtain representative results for the assessment of confined space for safe entry and work.
- Monitoring the atmospheric conditions to ensure that it is safe for entry and work.

Who is this Training Course for?

This training course is suitable to a wide range of professionals who are interested in learning about steel design such as:

- Persons who want to obtain the knowledge to be competent for taking up an appointment of a confined space safety assessor.
- Workplace Safety and Health (WSH) professionals such as WSH Coordinators, Officers, and Auditors
- Confined space entrants, attendants, supervisors, rescue personnel.
- Civil Engineers, Design Structural Engineers
- Supervision Engineer, Planners, Steel Fabricator, Construction Engineers, Site Engineers
- RE / RTO / PE
- Welders, Welding Supervisors, QA/QC Professionals and open to all participants.

How will this Training Course be Presented?

This training course will utilise a variety of proven adult learning techniques to ensure maximum understanding, comprehension and retention of the information presented. The sessions will be highly interactive and participative. The presentation will be aided with videos and photos.

Topics to be covered

- Singapore safety statistics
- Legal Requirement
- Hazards related to day to day Confined Space
- Permit to work requirements for confined space activities
- Risk Controls measures for Confined space activities

Course Instructor

ACTA, Approved Trainer for WDA Courses
Registered as Work place Safety and Health Auditor with Ministry of Manpower, Singapore
Registered as Work place Safety and Health officer (CIF/A28/73/1726) with Ministry of Manpower, Singapore
Registered as Environmental Control Officer (S0799 P) with NEA