



CONFINED SPACE TRAINING

Course Name: *Enter Confined Space (Full Day)*

Overview: This Training Package Unit is designed to deliver information to designated staff working in any industry or workplace. It holds accreditation as an operations and support competency unit for people studying for a Certificate II in Process Manufacturing MSA20107, Certificate III in Process Manufacturing MSA30107, these forming competency standards [MSA07 - Manufacturing Training Package](#)

Participants on this course will gain understanding of the control of entry to confined spaces, for maintenance, servicing of vessels or other necessary reasons. This will include understanding for work in or entry to confined spaces with due regard to relevant legislation and applicable Standards.

It is expected that all persons entering the confined space and the standby person will be competent to enter a confined space.

National Course Code:

(MSAPMPER200C) Work in accordance with an issued permit

(MSAPMPER205C) Enter Confined Space

(MSAPMOHS217A) Gas Test Atmospheres

(MSAPMPER202A) Observe Permit Work

Nominal Duration: 8 hours training and assessment.

Course Inclusions

Statement of Attainment (upon successful completion)

Partial completion of the following Qualification - Certificate III in Process Manufacturing

Course Information Manual

Confined Space Ticket (credit card size)

Learning Outcomes (*Key Elements*):

- Assess confined space for entry.
- Use safety equipment and clothing.
- Control confined space entry.
- Conclude confined space operations

Assessment Criteria: Practical, Written & Verbal Assessment

Nationally Recognised Training: These units of competency are nationally recognised and are registered on www.training.gov.au/. Training.gov.au is the official national register of information on Training Packages, Qualifications, Courses, Units of Competency and Registered Training Organisations (RTOs).

Legislative Approvals: These units conform to the requirements of National and State Work Health & Safety Act & Regulations.

