

CONFINED SPACE ENTRY SPECIALISTS

Australian Standard 2865-1986 “Safe Working in a Confined Space” provides guidelines covering all aspects of confined space entry.

Pipeline Technology Services can assist you with all your confined space requirements.

Examples of confined spaces are:

- storage tanks
- pump wet wells
- degreasers
- sewers
- manholes
- tunnels
- side entry pits
- tanks both below and above ground
- boilers
- water towers
- blood pits at slaughter houses
- open topped spaces 1.5m deep without good ventilation

HIGH-RISK PROJECT SPECIALISTS

Government regulations stipulate minimum requirements. Pipeline Technology Services have specialised in this area. We have invested in the latest and most high-tech equipment and provide extensive on-going training to our technicians to provide these specialist services to our clients.

We carry a full range of breathing apparatus, lifting and harness equipment, gas detection and rescue equipment. We have a minimum public liability cover to \$20 million and conform to Workcover Regulations.

putting technology to work



- Trenchless Technology
- Pipe Rehabilitation & Re-lining
- Sewer and Stormwater Cleaning
- Hydrojet & Vacuum Recovery Units
- Confined Space Entry Specialists
- Location of underground services
- CCTV inspections