

## Confined Spaces Entry Procedure



## **Confined Space Entry Procedure:**



| No. | Step  |
|-----|---|
| 1   | Assess if work can be undertaken without entering the Confined Space  |
| 2   | Ensure SWMS and Permit is specific to that confined space   |
| 3   | Confirm the membership of the Confined Space Entry Team and check qualifications  |
| 4   | Undertake an induction and sign onto permit and the SWMS  |
| 5   | Apply physical controls around the space (i.e. barriers, signage, etc.)   |
| 6   | Conduct a risk assessment of the specific hazards of the Confined Space (all team members to check)   |
| 7   | Prepare and inspect Confined Space entry equipment (i.e. gas detector, tripod, harnesses, PPE, etc.)  |
| 8   | Isolate the Confined Space where applicable, using lockout instructs contained in the Permit  |
| 9   | Prepare the space for entry (i.e. draining, cleaning, ventilation or purging, etc.).  |
| 10  | Confirm communications and monitoring protocols   |
| 11  | A Confined Space Rescue Plan is in place and equipment is pre-positioned  |
| 12  | Test the atmosphere to determine that a safe atmosphere has been achieved (from outside if possible)  |
| 13  | Post standby person   |
| 14  | Activate and start to compile the Permit  |
| 15  | Enter the Confined Space. Common Entry Hazards:Enter slowly and methodically, being conscious of sharp edges, slip and trip hazards and other other unforeseen hazards. |