# Confined Space Identification Form

|  |  |  |  |
| --- | --- | --- | --- |
| **Site:** |  | **Date Completed:** |  |
| **Assessment Team:** |  | **Date of Review:** |  |

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **Description Of The Space** | **Confined Space Criteria** | | | | | | **Confined Space?** |
| **A** | **B** | **C** | **D** | | | If the answer to A, B, C and at least one of D is yes, then the space is a confined space.  Y/N |
| Does the space present a risk from: | | |
| Is the space intended to be entered by a person, enclosed or partially enclosed?  Y/N | Is it likely to be entered and is it at normal atmospheric pressure?  Y/N | Does the space have a restricted entry or exit?  Y/N | Harmful airborne contaminants including a potentially flammable or explosive atmosphere  Y/N | A unsafe oxygen level  Y/N | Engulfment  Y/N |
| ***e.g.*** *underground truckwash or storm water pit. 2.5 metres deep. Fitted with concrete cover* | *Yes,* *entry may be required for cleaning* | *Yes – space is not pressurised* | *Yes, entry through small opening with fitted rung ladder* | *Yes – potential for exhaust gases to settle into space or H2S* | *Yes –if displaced by heavier gases* | *No* | *Yes* |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |