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| Entering Confined Spaces |  |

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| **Name:** |  | **Date:** |  |
| **Job Description:** |  | **Location:** |  |

# Performance Metrics

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| A sentry must be present, outside the space, during entry and for the duration of the task and must not enter the space. |  |  |  |
| The confined space atmosphere is continually monitored while personnel are in the space. |  |  |  |
| Equipment and trained personnel must be provided to perform rescue from the confined space, including first aid and CPR. |  |  |  |
| Internal combustion engines are not operating in the vicinity of a confined space. |  |  |  |
| Other than self-contained breathing units, gas cylinders are not taken into the confined space. |  |  |  |
| Electrical equipment must be extra low voltage (< 24 volts) or if not extra low voltage, have earth leakage protection (e.g. RCD, GFI, ELCB) with the low voltage transformer / earth leakage protection located outside the space. |  |  |  |
| The sentry is able to raise an alarm and call for assistance in case of an emergency. |  |  |  |

# Supervisor Task Requirements

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| Sentry is available and trained. |  |  |  |
| Sentry has means of raising the alarm in an emergency. |  |  |  |
| Rescue personnel and equipment are available. |  |  |  |
| Rescue procedures are written and have been rehearsed (at least once in the preceding 12 months). |  |  |  |
| Ensure ERT personnel are aware of the entry, its location and have reviewed and approved the rescue plan prior to entry. |  |  |  |

# Operator / Maintainer Requirements

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| Assemble rescue equipment prior to entry. |  |  |  |
| Sentry is assigned to the confined space. |  |  |  |
| Gas cylinders (other than SCBA) are not taken in to the space. |  |  |  |
| Low voltage transformers or earth leakage protection units are used and remain outside space. |  |  |  |
| Combustible or atmosphere depleting (e.g. nitrogen driven) equipment not used in space. |  |  |  |

# Comments/Actions