

## **Confined Space Entry**

## WHEN TO COMPLETE – Before the start of any Confined Space Entry activities

|          | each control /<br>d below before starting  | Guidance for confirming each control / safeguard   | Person(s)<br>Performing<br>Work | Start-<br>Work<br>Verifier |
|----------|--|--|---------------------------------|----------------------------|
|          | ONFIRMED:  |  | WORK                            | Vermei                     |
|          | The confined space<br>has been evaluated<br>for energy isolation<br>requirements.  | <ul> <li>All potential energy sources have been identified, isolated, and locked and tagged per isolation plan.</li> <li>The system has been drained, flushed, or purged to remove explosive materials or gases.</li> </ul>  |                                 |                            |
| 1        | Does Confined Space<br>Entry work require<br>energy isolation?<br>□Yes: □No:   | explosive materials of gases.  |                                 |                            |
|          | If yes: complete<br>Energy Isolation<br>Start-Work Check   |  |                                 |                            |
|          | If no: continue to<br>Step 2   |  |                                 |                            |
| PRIOR T  | O CONFINED SPACE EN  | TRY  |                                 |                            |
| I HAVE C | ONFIRMED:  |  |                                 |                            |
| 2        | The hazards have<br>been identified,<br>controlled, and it is<br>safe to start   | <ul> <li>Complete a task risk assessment specific to the scope of work</li> <li>Discuss hazards with the work team prior to the start of work</li> <li>Check for simultaneous operations that may introduce an additional hazards</li> </ul>   |                                 |                            |
| 3        | Gas testing<br>frequency has been<br>established   | <ul> <li>Gas testing is being done by a Qualified Gas Tester</li> <li>Initial gas testing and the required follow-up testing are completed before starting work</li> <li>Check testing results and agree on a schedule for follow-up testing before starting work</li> </ul>   |                                 |                            |
| 4        | Ventilation is in place<br>and working   | <ul> <li>Confined space is continuously ventilated</li> <li>If using mechanical ventilation: <ul> <li>The flexible ducting is arranged so there is continuous air flow in the entire space</li> <li>Equipment is bonded and grounded to prevent static electricity hazards</li> </ul> </li> <li>Ventilation inlets: <ul> <li>are not near an ignition source</li> <li>will not be affected by wind/weather conditions and will not have flow restrictions</li> <li>will not draw contaminated air (e.g., vehicle or generator exhaust) into the space</li> </ul> </li> </ul> |                                 |                            |
| 5        | An attendant is in<br>place and the method<br>of communication is<br>agreed to and tested<br>prior to entry                              | <ul> <li>Dedicated attendant is present at the designated entry point(s) to the confined space</li> <li>The attendant describes their responsibilities, which include: <ul> <li>Using previously agreed upon communication methods (e.g., hand signals, radio)</li> <li>Monitoring personnel in the confined space</li> <li>Documenting entry and exits from the confined space</li> <li>Monitoring the confined space for changing conditions</li> <li>Initiating the emergency rescue response if needed</li> </ul> </li> </ul>  |                                 |                            |
| 6        | My breathing<br>apparatus is in good<br>working condition. If<br>no breathing<br>apparatus is<br>required: Continue to<br>the next step. | <ul> <li>The breathing apparatus is complete, certified, and in good working condition</li> <li>The main air supply is certified breathing air and is properly connected</li> <li>Escape pack is in place and functioning prior to entry</li> </ul>  |                                 |                            |



## Start-Work Check

| 7  | The rescue plan is in<br>place and ready to be<br>used | <ul> <li>Discuss methods of communication with attendant and rescue team prior to entry</li> <li>Rescue equipment is at the job site</li> <li>The entrant is wearing rescue equipment per plan (e.g., harnesses, retrieval device)</li> <li>The rescue crew: <ul> <li>is available</li> <li>is aware of specific hazards related to this task</li> <li>can execute the rescue plan</li> </ul> </li> </ul> |  |  |  |  |  |
|--|--|---|--|--|--|--|--|
| Confirm these controls / safeguards are in place and verified prior to starting work.<br>Stop and seek help if anything changes. |  |   |  |  |  |  |  |

|                        | Printed Name & Role | Signature | Date |
|------------------------|---------------------|-----------|------|
| Start Work<br>Verifier |                     |           |      |

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