

Confined Space Entry Permit Safe Work Permit Attachment

| Date: | Location/Unit: | Equipn | ment/Line ID: | Safe V | Vork Permit #: |
|---|---------------------------------------|--------------------------|---|-----------|---|
| | • | · | | • | |
| | | Hazard Assessment (Check | box if applicable) | | Attendant |
| Identify Atmospheric Ha | zards (check box) | Metho | od for Controlling or Elimination of Hazard | | Method(s) of Communication |
| Oxygen deficient (O ₂ < 19.5 | %) | | | | What to look for |
| Oxygen enriched (O ₂ > 23.5 | 5%) | | | | Oxygen Deficiency - gradual confusion, slurred speech,, balance/coordination problems, excessive yawning, headache, nausea or difficulty breathing. |
| Combustible atmosphere (I | _EL > 10%) | | | | Toxicity - sudden throat or eye irritation and sudden nasal congestion. |
| Toxic (H ₂ S > 10PPM) | | | | | Toxicity - sudden throat or eye initation and sudden hasat congestion. |
| Toxic (CO > 35 PPM) | | | | | Additional Safety Precautions |
| Placement of adjacent equi | pment | | | | - |
| Other: | | | | | List any additional PPE requirements on the Safe Work Permit. |
| Identify Physical Haza | rds (check box) | Metho | od for Controlling or Elimination of Hazard | | "Danger" sign posted at the entry point of the confined space. |
| Engulfment potential (cont | ains flowable solids | | | | Special Instructions: |
| or liquids trial could surrou | · · · · · · · · · · · · · · · · · · · | | | | |
| Entrapment / Entanglement sloped/tapered floors) | nt (tower with trays, | | | | Rescue Information |
| Mechanical (motors, gears, pneumatic or hydraulic pre | | | | | Rescue team/organization: |
| | | | | | Method of contact: |
| Trip, slip or fall hazards (slip protruding parts) | эрсту запасез, | | | | Rescue WW-plan available? (required for third-party services) |
| Energized electrical hazard | ls | | | | Rescue team availability verified |
| High noise | | | | | Rescue team notified |
| Extreme temperatures / am | bient > 105-degree F | | | | Non-entry retrieval system required? (e.g. Harness with attached lifeline |
| Connected pipes, lines, tur | nnels, etc. | | | | Yes No and/or tripod with retractable winch. Mechanical device will be used for vertical entries greater than 5ft. |
| Poor lighting / visibility | | | | | |
| Other: | | | | | Post-Entry Debrief |
| Identify Physical Haza | rds (check box) | Metho | od for Controlling or Elimination of Hazard | | Yes No Were any hazards created or confronted during the entry? If yes, explain: |
| Floating roof collapse | | | | | Explanation: |
| Product in pontoons, gaug legs, and other appurtenar | | | | | |
| | | | | | |
| | | Approvals | | Comments: | |
| Title | | Print Name | Signature | | |
| Authorized Representativ | e: | | | | |
| Supervisor: | | | | | |
| | | | | | |
| | | | | | |

| 00000+V | A Attendant Name (Drint) | Attendant (s) | | , and a second | |
|---|--------------------------|--------------------------|----------|----------------|----------|
| THE | | | | Company | |
| | | | | | |
| | | Confined Space Entry Log | | | |
| Entrant Name (Print) | Company | Time In | Time Out | Time In | Time Out |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |