## **Beeler Construction Confined Space Entry Permit**

Why can't this be considered an Alternative Entry? \_

It is company policy NOT to enter into a confined space when Atmospheric hazards are not controllable

| Location:1ype of Space: U Sewer U Other:   |                                    |  |
|--|------------------------------------|--|
| Reason for Entry:  |                                    |  |
| Note: This permit SHALL be posted at the entry point "Per G  | OSHA"                              |  |
| Atmospheric Hazards:   | Physical Hazards:                  | Hazard Controls:   |
| Oxygen deficiency (less 19.5)  | ☐ Mechanical                       | ☐ Ventilation  |
| □ Oxygen enrichment (Greater 23.5%)  | □ Electrical                       | ☐ Lockout/Tagout   |
| ☐ Combustible gas  | ☐ Heat                             | ☐ Personal Protective Equipment                                  |
| ☐ Flammable gas (below 10%)  | ☐ Chemical/Biological              | ☐ Chemical/Biological  |
| ☐ Toxic contaminants   | ☐ High Noise                       | ☐ Purging  |
| □ Other:   | ☐ Low visibility                   | ☐ Barriers/Guardrails  |
|  | ☐ Long distance to exit            | ☐ Fall Protection  |
| If atmospheric hazards are not controllable  | ☐ Slips, trips and falls           | □ Other:   |
| "Do not enter" the confined space  | ☐ Other:                           | The policy will not require workers to enter a confined space if |
|  |                                    | respirators are required.  |
| Date:  | Time Entering:                     | Time Canceled:   |
|  |                                    | Why Canceled:  |
| Estimate Time of Entry Operations  | (William Constitution and America) |  |
| Estimate Time of Entry Operations: (When time is expired permit is canceled and operation shall cease)         |                                    |  |
| Employee Signatures: (Entering = E) (Attendar  | nt = A) (Trained to Enter= $T$ )   |  |
| 1. □E □A □T 2.   | □E □A □T 3.                        |  |
| 4. □E □A □T 5.   | □e □a □t 6.                        | □E □A □T   |
| 7.                                 8.  | □e □a □t 9.                        |  |
| Atmospheric Testing (Gas monitor shall be inside the confined space & continuously monitoring the air quality) |                                    |  |
| Date of Monitor Last Calibration: Type of Gas Monitor:   |                                    |  |
| Pre-Entry Testing Time Tested: Continues Testing Time Ended Testing:   |                                    |  |
| Orusan CO2   |                                    |  |
| Oxygen CO2   | <del></del>                        |  |
| LEL H2S  | LEL                                | H2S  |
| If any of the above is present in the space, DO NOT Enter.  If detected exit space! Enter the reading(s).      |                                    |  |
| Contact management and owner of the confined space  Tester's Signature:  |                                    |  |
| Ventilation Equipment (Provide continues ventilation)  |                                    |  |
| <b>Type:</b> □ Forced □ Exhausted Confined Space Blower CFM: Confined Space Size:                              |                                    |  |
| Estimated Approximate Purge Time:  |                                    |  |
| Communication Procedures   |                                    |  |
| Radio  Visual  Voice  Rope Signal Phone  |                                    |  |
| . 0  |                                    |  |
| Other <b>\(\sigma\)</b> :  |                                    | _  |
| PPE: □Coveralls □Tyvek® suit □ Leather gloves □ Chemical resistant gloves □ Eye protection □ Hard Hat          |                                    |  |
| ☐ Hearing protection ☐ Safety shoes/boots ☐ Harness/lifeline & Tripod/winch ☐ Other:                           |                                    |  |
|  |                                    |  |
| Traffic Control: □Barricades □Vests □Flags □ Signs   |                                    |  |
| Rescue Team Phone Number: Rescue Team Name and address: Name of Person Who Was Contacted:                      |                                    |  |
|  |                                    |  |
| I Assume The Responsibility of The Entry Supervisor and Approve This Permit:                                   |                                    |  |
| Entry Supervisor (Print): Sign:  |                                    |  |
| Date: Note: Use the back side for any comments   |                                    |  |
|  |                                    |  |