



CONFINED SPACE PRE-ENTRY CHECKLIST AND CERTIFICATION

This form is intended to determine if a confined space is a permit-required, alternative procedure required confined space, or non-permit confined space. This evaluation must be performed by a *Competent Person* who is knowledgeable about safe entry into confined spaces.

Work Location: dehradun

Date: 04/09/2018 Time: 12:00 AM

Purpose of Entry fh

Atmosphere tested with (identify gas monitor) fgfh

Data:

Oxygen: %

Flammable: % LEL

H₂S: PPM

CO: PPM

Other: PPM

1. Identify any physical hazards:

- | | |
|---|--|
| • OTHER <input checked="" type="checkbox"/> | • NOISE <input type="checkbox"/> |
| • ENGULFMENT <input type="checkbox"/> | • CONVERGING SURFACES <input type="checkbox"/> |
| • TEMPERATURE EXTREMES <input type="checkbox"/> | • OBSTRUCTION <input type="checkbox"/> |
| • RADIATION <input type="checkbox"/> | • FALLS <input type="checkbox"/> |
| • PNEUMATIC <input type="checkbox"/> | • WELDING/ CUTTING <input type="checkbox"/> |
| • HYDRAULIC <input type="checkbox"/> | • PIPELINES <input type="checkbox"/> |
| • MECHANICAL <input type="checkbox"/> | • CHEMICAL <input type="checkbox"/> |
| • ELECTRICAL <input type="checkbox"/> | |

YES NO

- | | | |
|--|--------------------------|-------------------------------------|
| 2. Have all physical hazards been eliminated, isolated or locked or booked out ? | <input type="checkbox"/> | <input checked="" type="checkbox"/> |
| 3. Are there any existing or potential atmospheric hazards ? | <input type="checkbox"/> | <input checked="" type="checkbox"/> |
| 4. If #3 is YES, will forced-air ventilation control the hazards ? | <input type="checkbox"/> | <input checked="" type="checkbox"/> |
| 5. Has the weather been checked for possible flash flooding ? | <input type="checkbox"/> | <input checked="" type="checkbox"/> |

Atmosphere tested after isolation and ventilation

Data:

Oxygen: %

Flammable: % LEL

H₂S: PPM

CO: PPM

Other: PPM

For the purpose of this entry this confined space is :

Permit-required -- the full permitting process must be implemented.

Alternate-procedure -- continuous ventilation and gas monitoring must be used , and all physical hazards must be eliminated or isolated.

Non-permit - does not meet the requirements for permit-required.

Select One:



Competent Person:

Print Name: Ekta

Signature: _____