



DW-GoM Start Work Checks: Confined Space Activities

WHEN TO COMPLETE: Before the start of any Level 2 / 3 Confined Space activities		Work Performer	Start Work Verifier
Actions	Examples/ How-To		
Prior to Entry into a L 2 / 3 Confined Space, I've reviewed the following components of the task:			
1 Energy Isolation	Does Confined Space Entry work require energy isolation? Yes: ☐ No: ☐ (If Yes, complete Energy Isolation Start Work Checklist; If No, proceed to #2) • All potential energy sources have been identified, isolated and locked and tagged per isolation plan. • All connections to the confined space isolated or removed. • All electrical or hydraulic connections locked or disconnected and tagged. • The system has been drained, flushed, or purged to remove explosive materials or gases.		
2 Hazard Identification and Control Management	• Safe work plan (SWPL) completed and approved (L3). • (L3) Confined space entry permit completed and approved. • Work Activity managed under Control of Work Process • Complete a task risk assessment specific to the scope of work • Precautions taken to make unauthorized access impossible. • Appropriate fire protection and safety equipment provided. • Electrical equipment meets requirements for the classification of the space. • Toxic chemical and noise hazards considered. • All personnel satisfied with checks performed. • Discuss hazards with the work team prior to the start of work • Physical hazards in the confined space are ALARP. • Check for simultaneous operations that may introduce an additional hazard(s); new simultaneous operations postponed during entry.		
3 Gas Testing	• Confined space gas free, purged, and vented to atmosphere. • Space has sufficient atmosphere in accordance with Confined Space procedure requirements • Gas testing is being done by a Qualified Gas Tester using approved gas detector as per Confined Space procedure • Initial gas testing and the required follow up testing frequency before starting work.		
4 Ventilation	• Confined space is continuously ventilated if compliant atmosphere cannot be maintained <u>If using mechanical ventilation:</u> • The flexible ducting is arranged so there is continuous air flow in the entire space. • Equipment is bonded and grounded to prevent static electricity hazards. <u>Ventilation inlets:</u> • are not near an ignition source. • will not be affected by wind/weather conditions and will not have flow restrictions. • will not draw contaminated air into the space (e.g., vehicle, generator exhaust).		

5 Personnel and Communication	Personnel: • Work force adequately trained and certified for the work to be conducted? • All personnel understand team and individual responsibilities. • Support personnel trained and certified and qualified for the roles they will be fulfilling • Personnel instructed and approved for entry. • Support team stationed, duties assigned, procedures understood. • Personnel familiar with company procedures for entering a confined space. • Drills postponed during entry. • Access and egress adequate for personnel entering and leaving. • Dedicated attendant is present at the designated entry point(s) to the confined space. • Monitoring personnel in the confined space and space for changing conditions Communication: • Tailgate safety meeting completed. • Central control room informed. • Adjacent work areas have been considered. • Communication equipment and back-up equipment tested. • Personnel have checked the communication equipment. • Personnel understand arrangements for communication. • All names of entry team identified at work site. • Personnel log of entry personnel maintained by attendant. • Emergency signals and other emergency arrangements completed. • Ask the attendant to describe their responsibilities, which include: • Using previously agreed upon communication methods (e.g., hand signals, radio) • Documenting entry and exits from the confined space • Initiating the emergency rescue response if needed		
6 Breathing Apparatus/ PPE (L3 Only)	• The breathing apparatus is complete, certified, in good working condition and functioning at 100% expectancy. • Personnel familiar with the breathing apparatus. • Personnel have checked the adequacy of the breathing air supply. • Personnel have checked low pressure audible alarm. • Personnel have checked the face mask for air supply and tightness. • Personnel understand air supply time limit. • The main air supply is correct and properly connected before using it. • Escape pack is in place and functioning prior to entry.		
7 Rescue Plan/ Rescue Gear	• Rescue plan in place and duties understood, signed off by Leadership member and Rescue Supervisor/Competent Person • Rescue Team notified of entry. • Entry personnel trained and qualified to perform entry. • Rescue Gear and Tools/Implements provided and inspected and in good working condition.		

	• Discuss method of communication with attendant & rescue team prior to entry. • Rescue equipment is at the job site (L3) • The entrant is wearing rescue equipment per plan (e.g., harnesses, retrieval device). • The rescue crew: • is available and aware of entry and rescue plan • is aware of specific hazards related and updating on changing conditions		
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Start Work Verifier

Approval Signature: _____

OIM/PIC

Signature: _____ Date: _____

Entry approved to begin | Time: _____ | O2: _____ | Flammability: _____ | Toxicity: _____ | Visibility: _____

CSE Competent Person

Approval Signature: _____

Title: _____ Date: _____ Time: _____

Supervisor

Approval Signature: _____

Title: _____ Date: _____ Time: _____

Remarks/ Comments:

(Any N/A answers should be detailed here)

